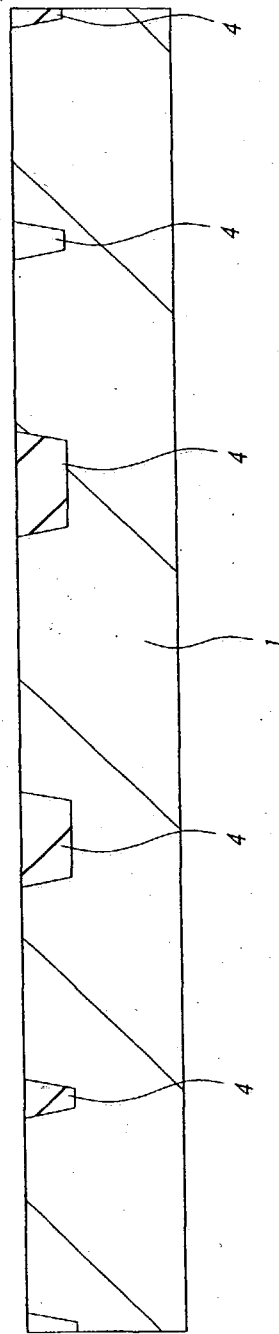


## SECOND LOGIC CIRCUIT AREA

Fig. 2

FIRST LOGIC CIRCUIT AREA      MEMORY CELL AREA      SECOND LOGIC CIRCUIT AREA



*Fig. 3*

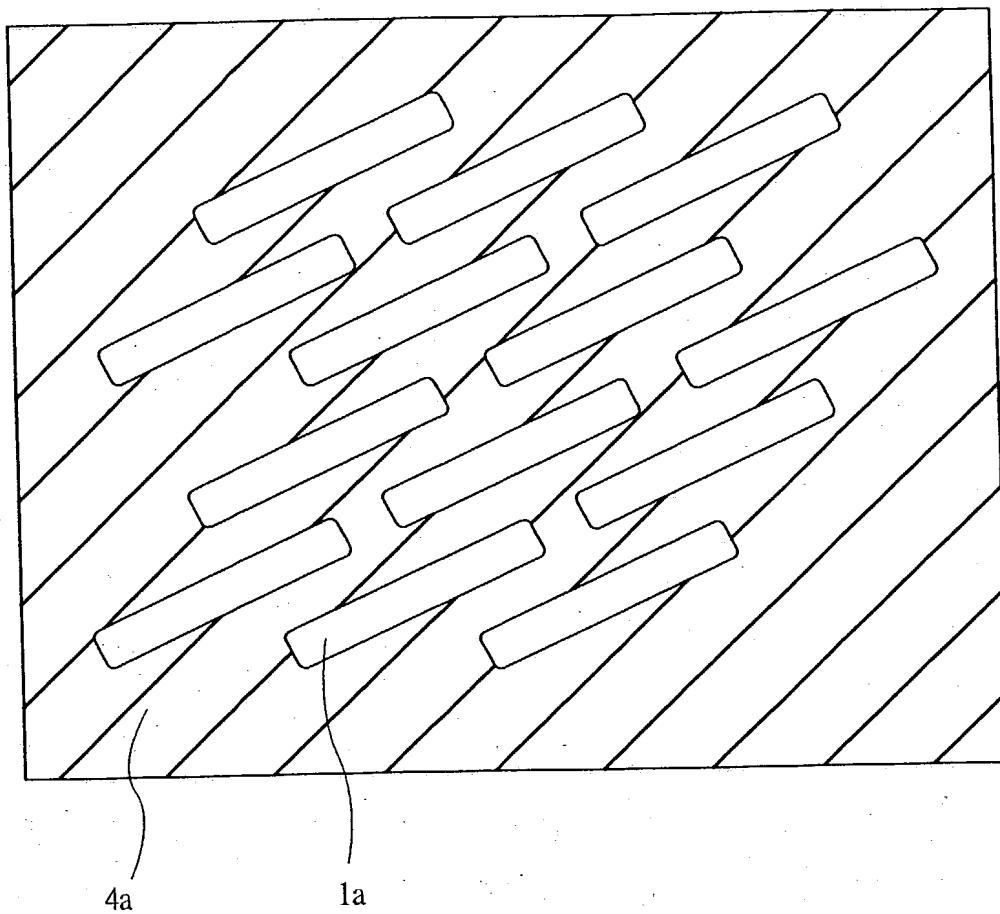


Fig. 4

FIRST LOGIC CIRCUIT AREA      MEMORY CELL AREA      SECOND LOGIC CIRCUIT AREA

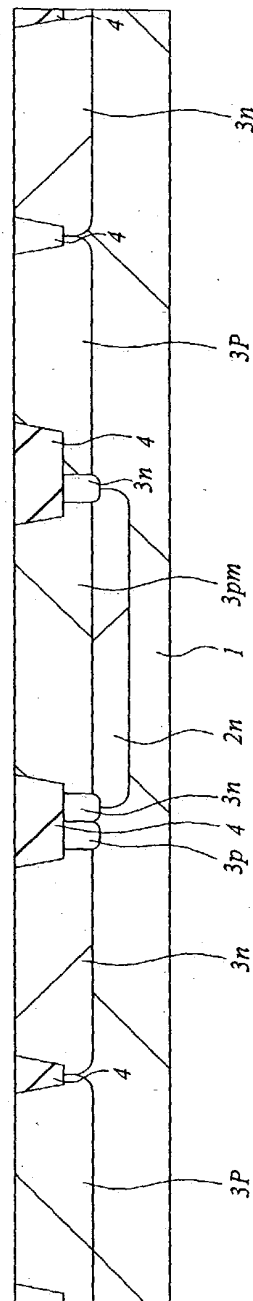


Fig. 5

FIRST LOGIC CIRCUIT AREA      MEMORY CELL AREA      SECOND LOGIC CIRCUIT AREA

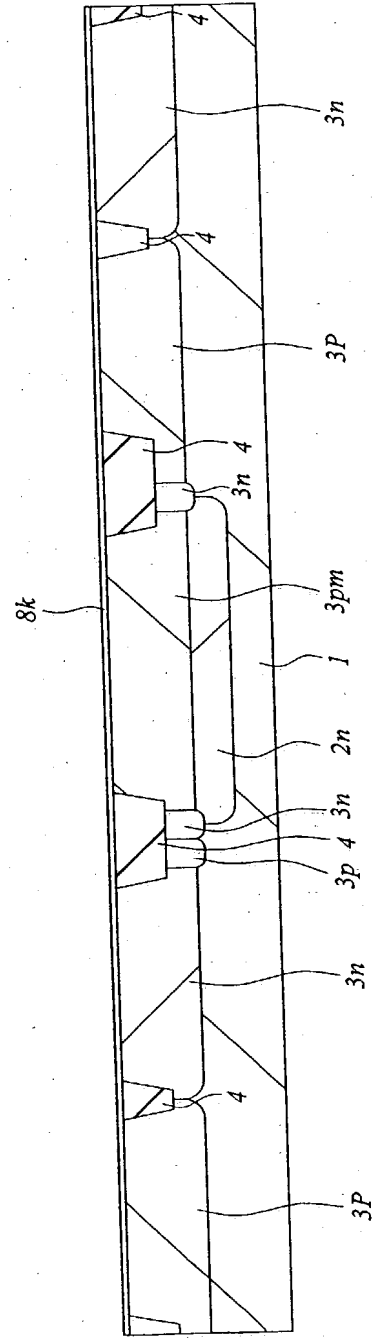


Fig. 6

FIRST LOGIC CIRCUIT AREA      MEMORY CELL AREA      SECOND LOGIC CIRCUIT AREA

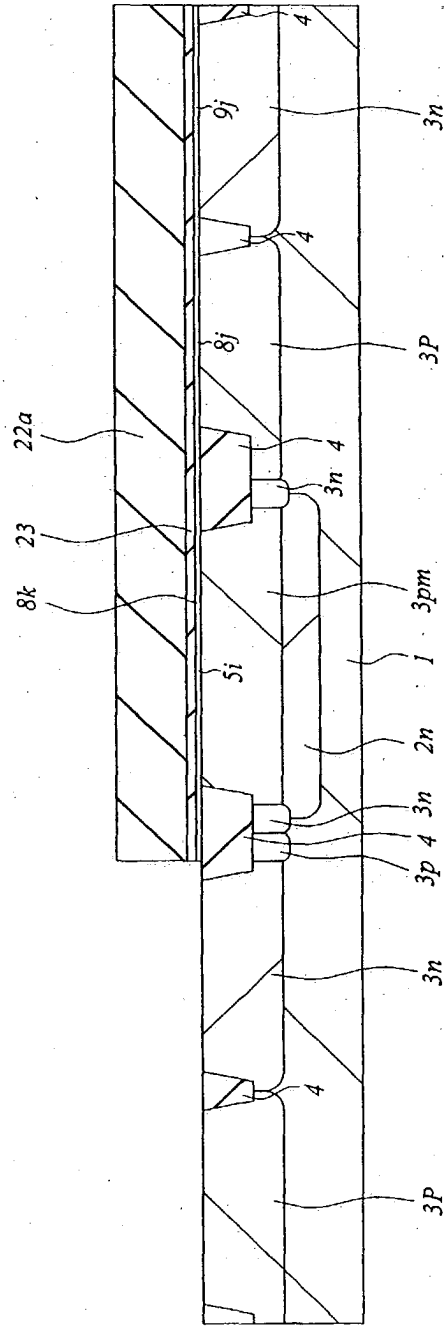


Fig. 7

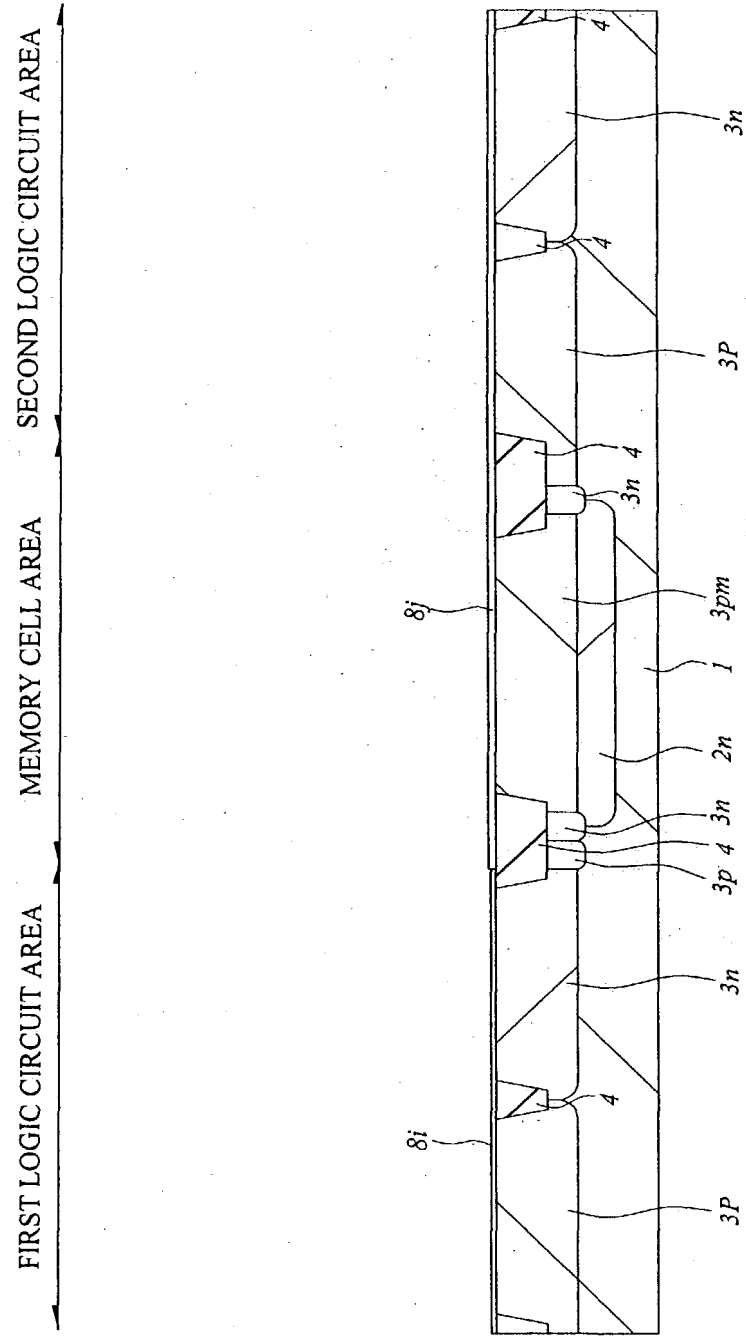


Fig. 8

FIRST LOGIC CIRCUIT AREA      MEMORY CELL AREA      SECOND LOGIC CIRCUIT AREA

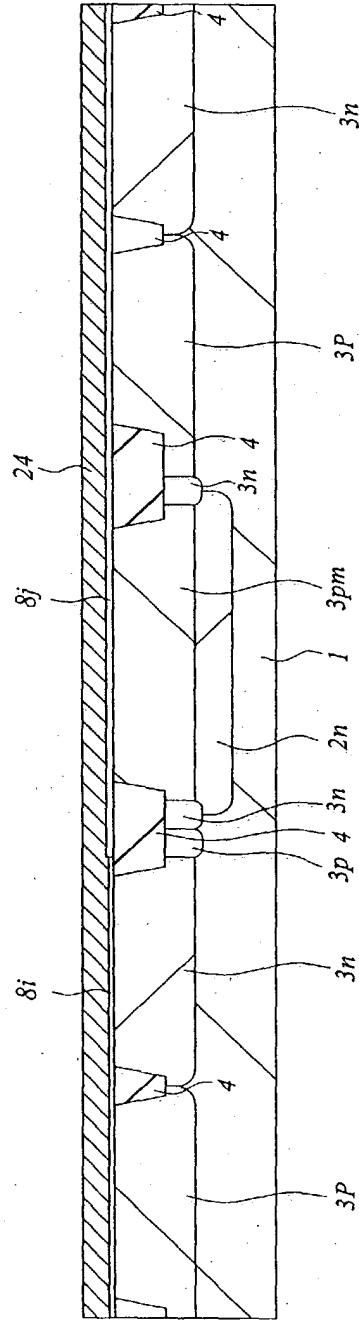




Fig. 9

FIRST LOGIC CIRCUIT AREA      MEMORY CELL AREA      SECOND LOGIC CIRCUIT AREA

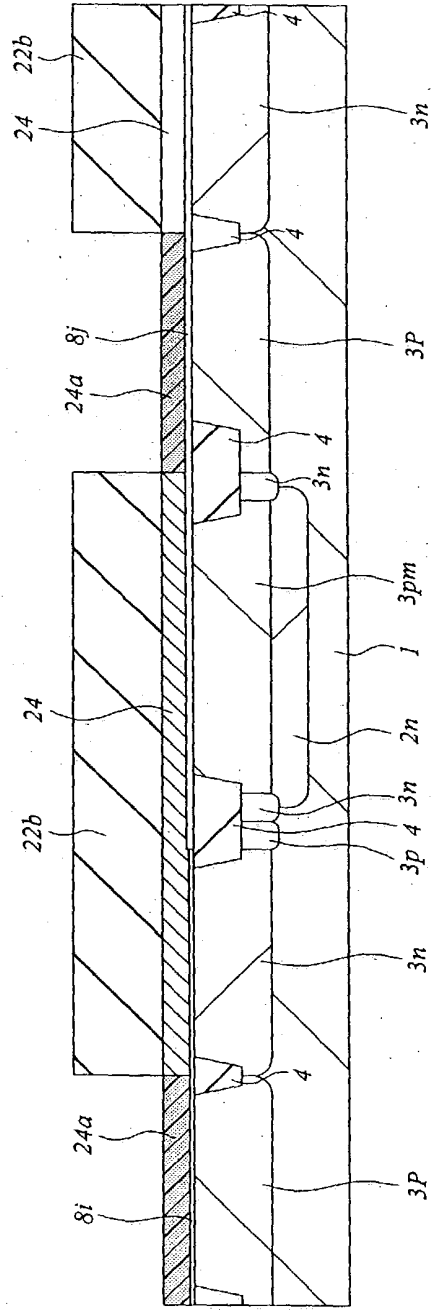


Fig. 10

FIRST LOGIC CIRCUIT AREA      MEMORY CELL AREA      SECOND LOGIC CIRCUIT AREA

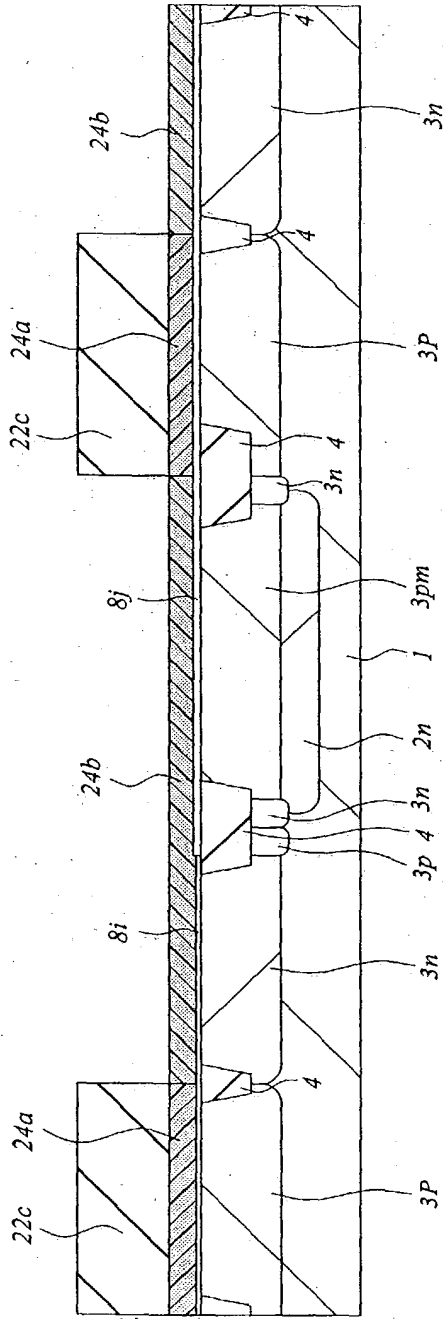


Fig. 11

FIRST LOGIC CIRCUIT AREA      MEMORY CELL AREA      SECOND LOGIC CIRCUIT AREA

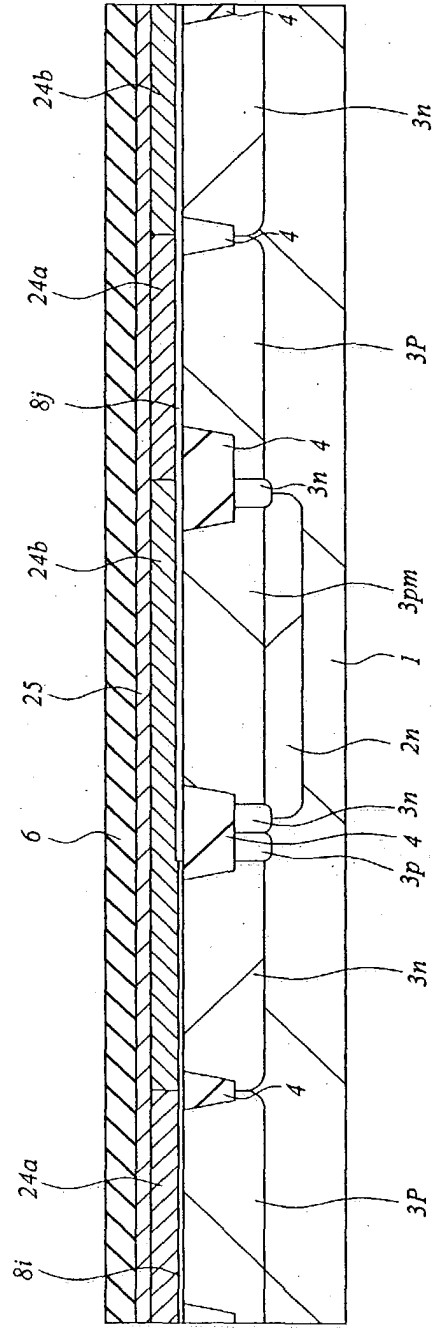


Fig. 12

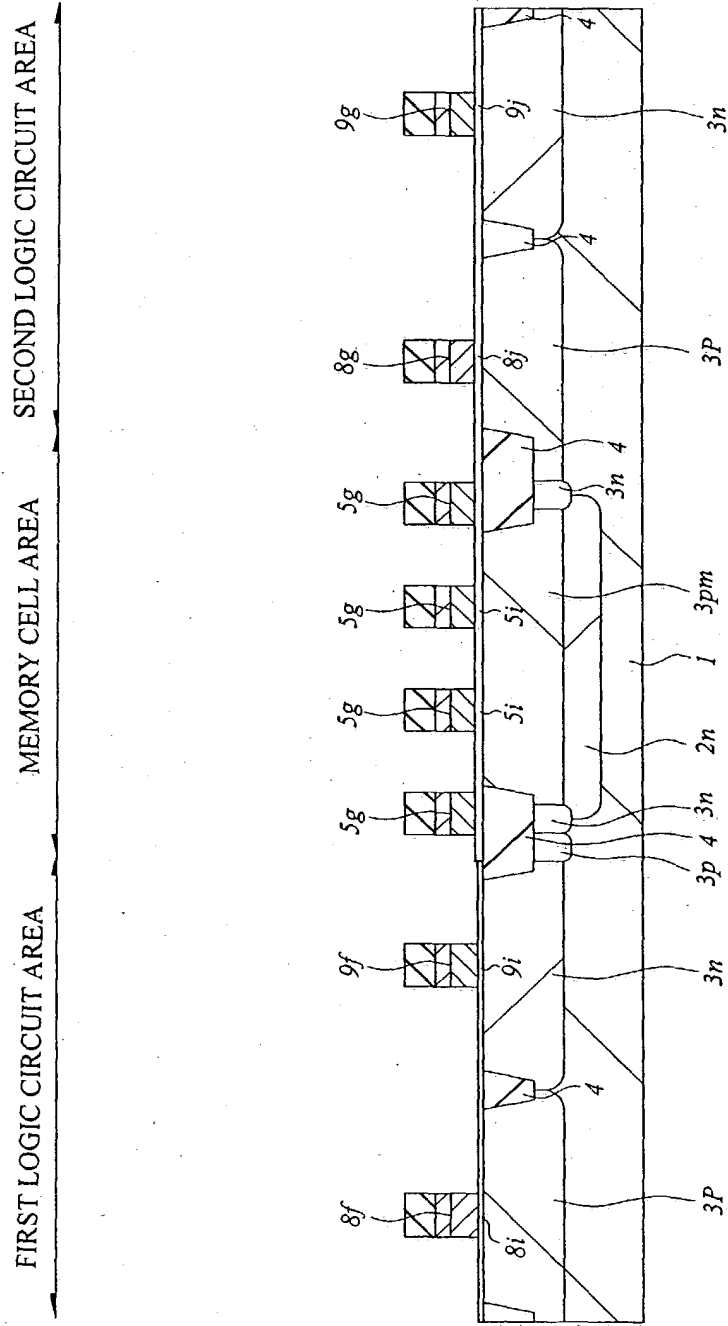


Fig. 13

FIRST LOGIC CIRCUIT AREA      MEMORY CELL AREA      SECOND LOGIC CIRCUIT AREA

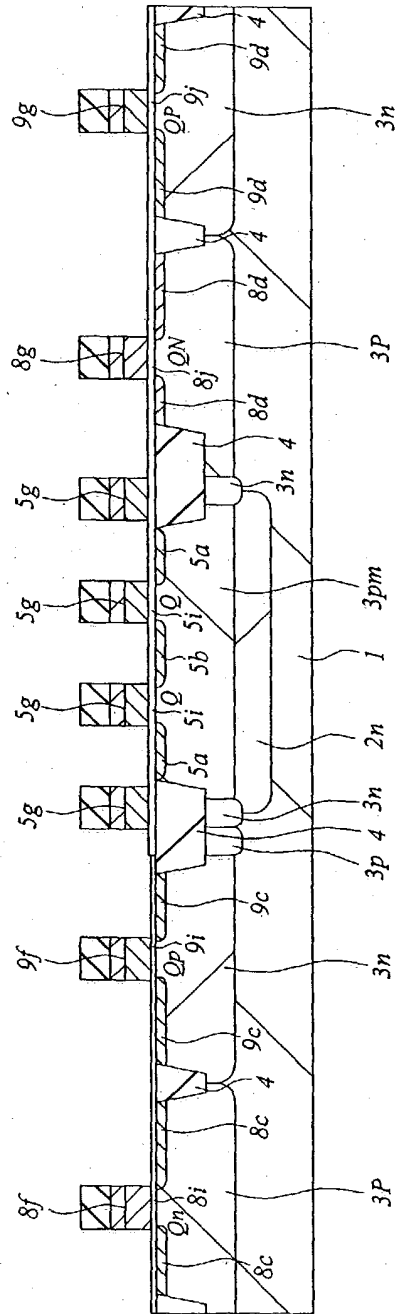


Fig. 14

FIRST LOGIC CIRCUIT AREA      MEMORY CELL AREA      SECOND LOGIC CIRCUIT AREA

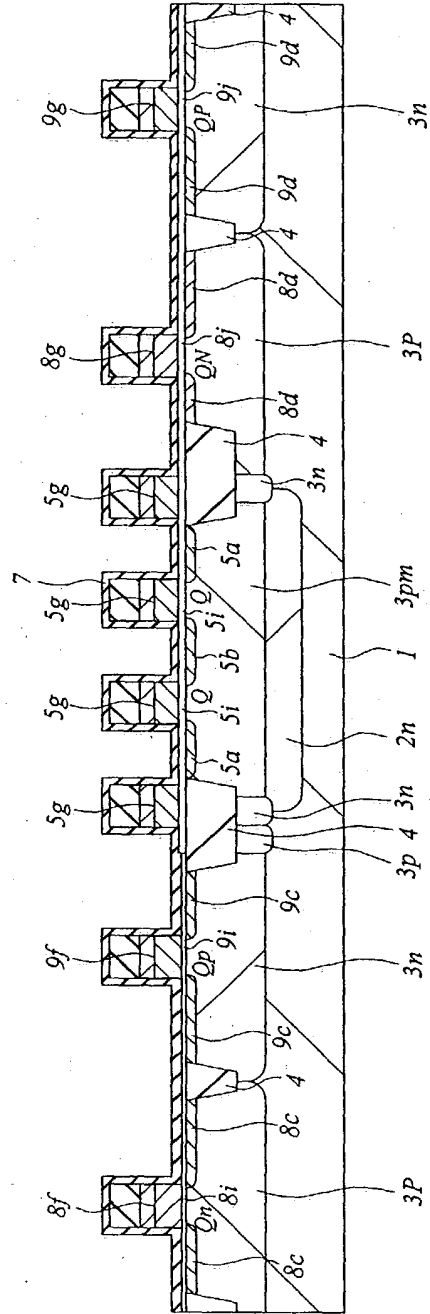


Fig. 15

FIRST LOGIC CIRCUIT AREA      MEMORY CELL AREA      SECOND LOGIC CIRCUIT AREA

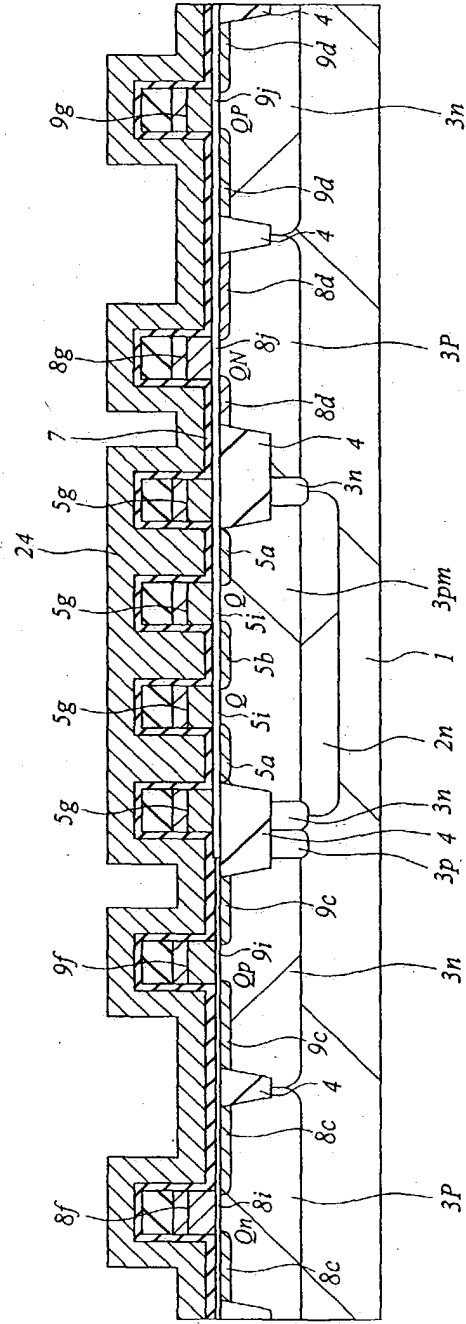


Fig. 16

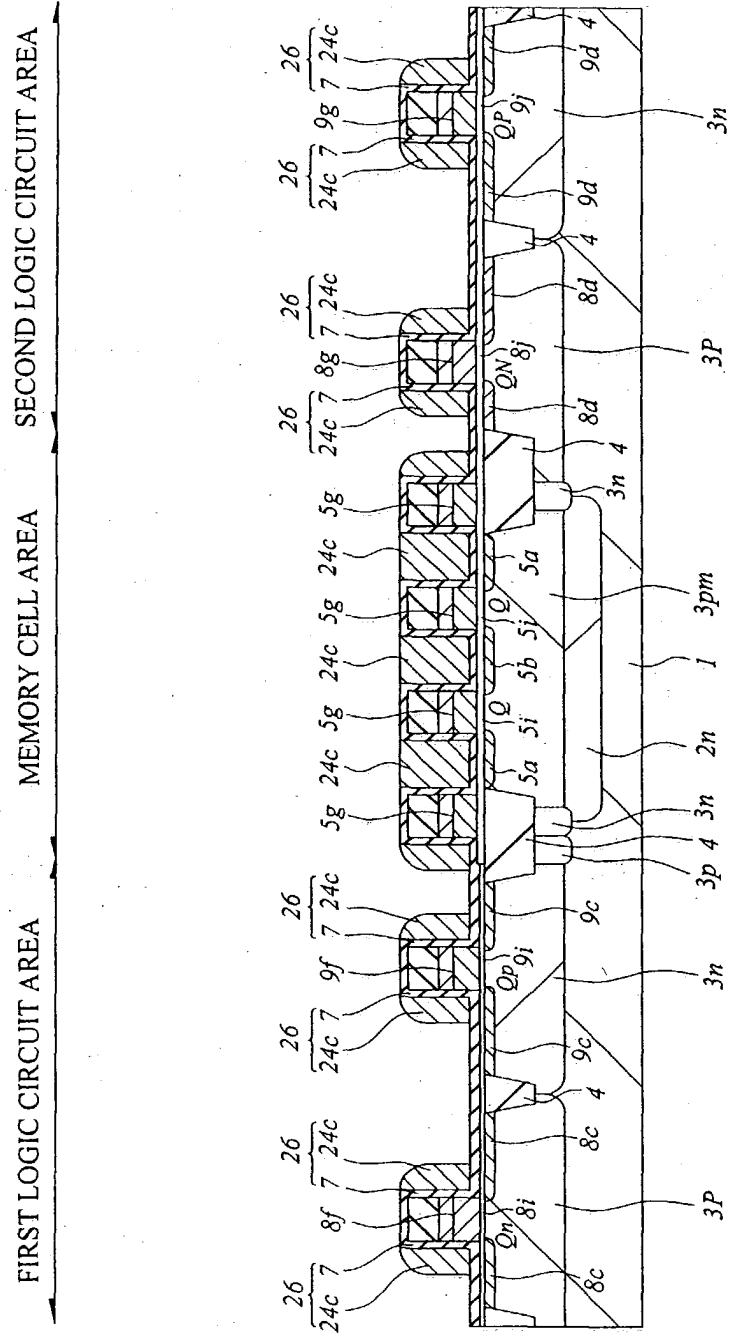




Fig. 17

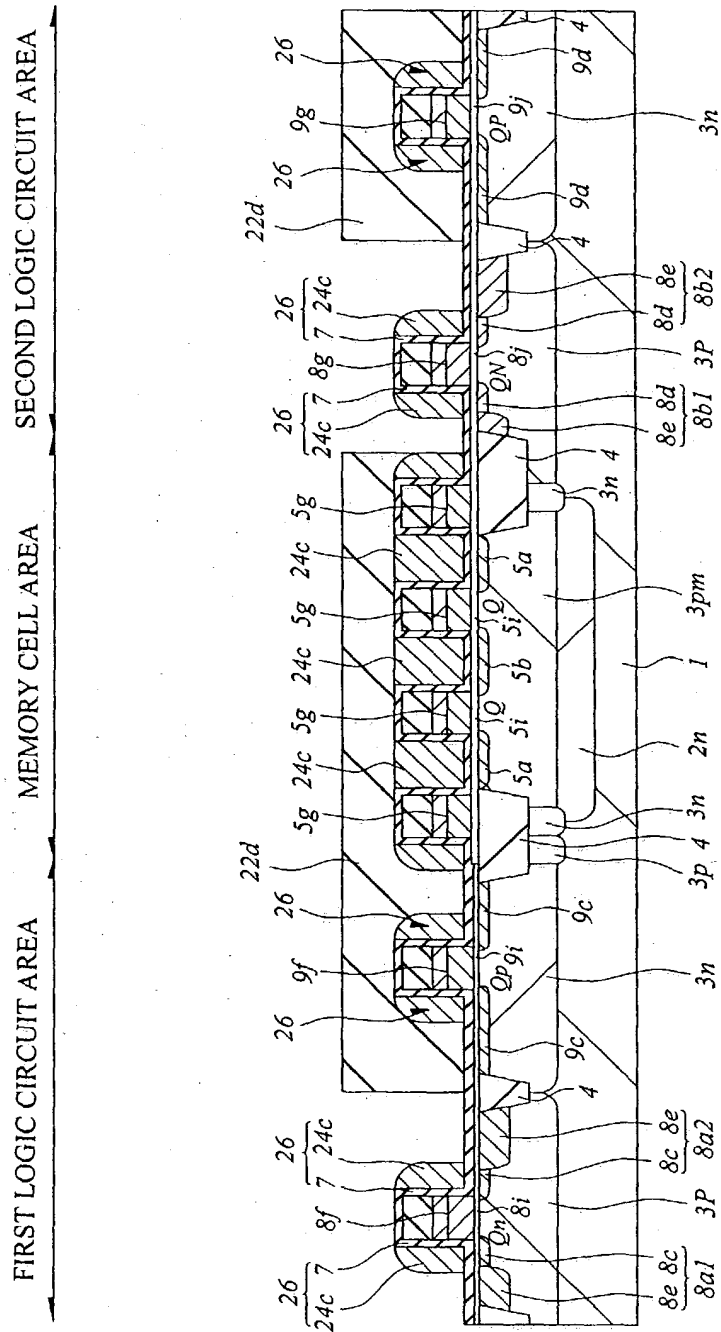
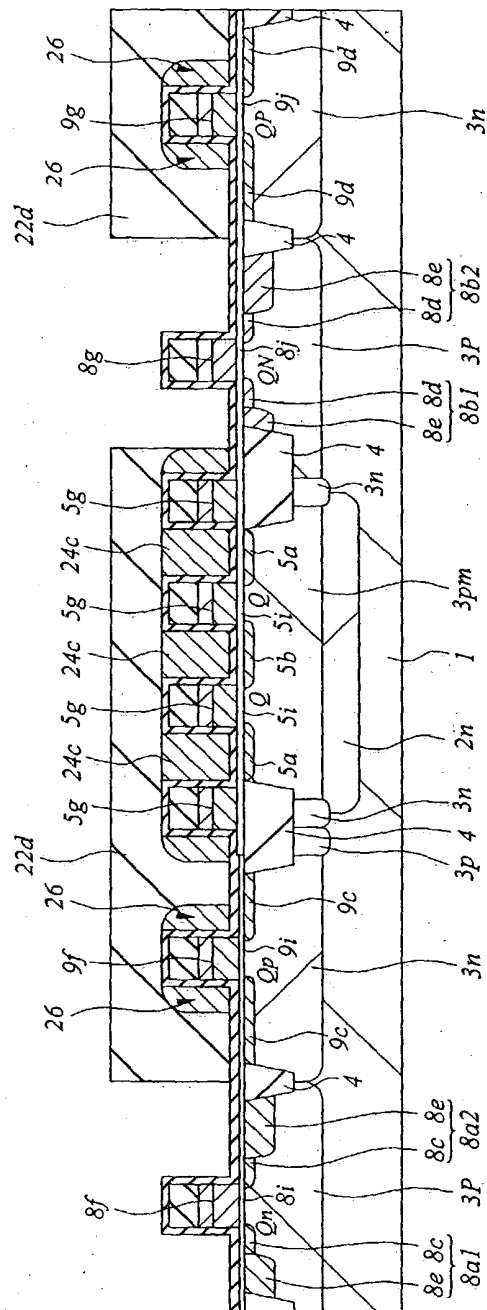


Fig. 18

FIRST LOGIC CIRCUIT AREA      MEMORY CELL AREA      SECOND LOGIC CIRCUIT AREA



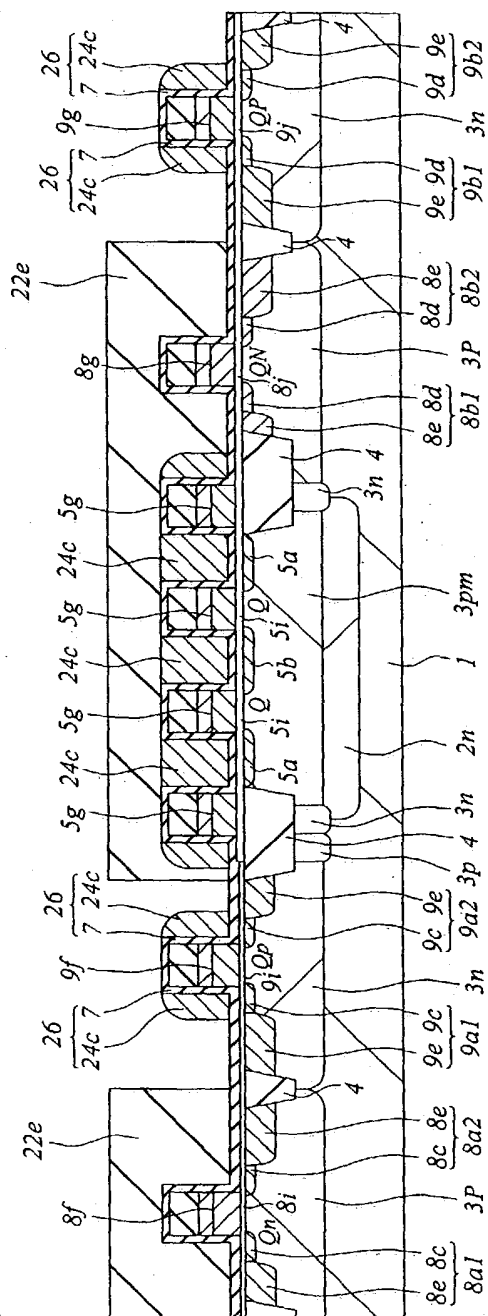
[illegible]

Fig. 20

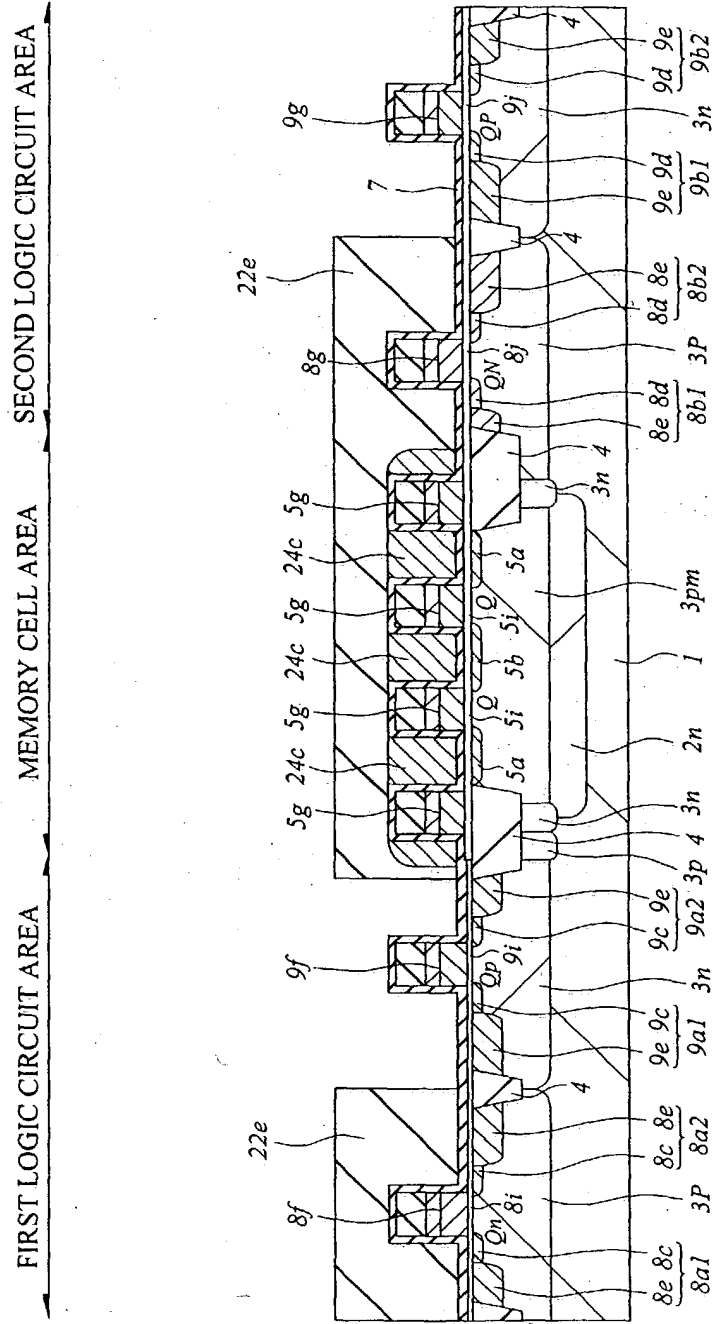


Fig. 21

FIRST LOGIC CIRCUIT AREA      MEMORY CELL AREA      SECOND LOGIC CIRCUIT AREA

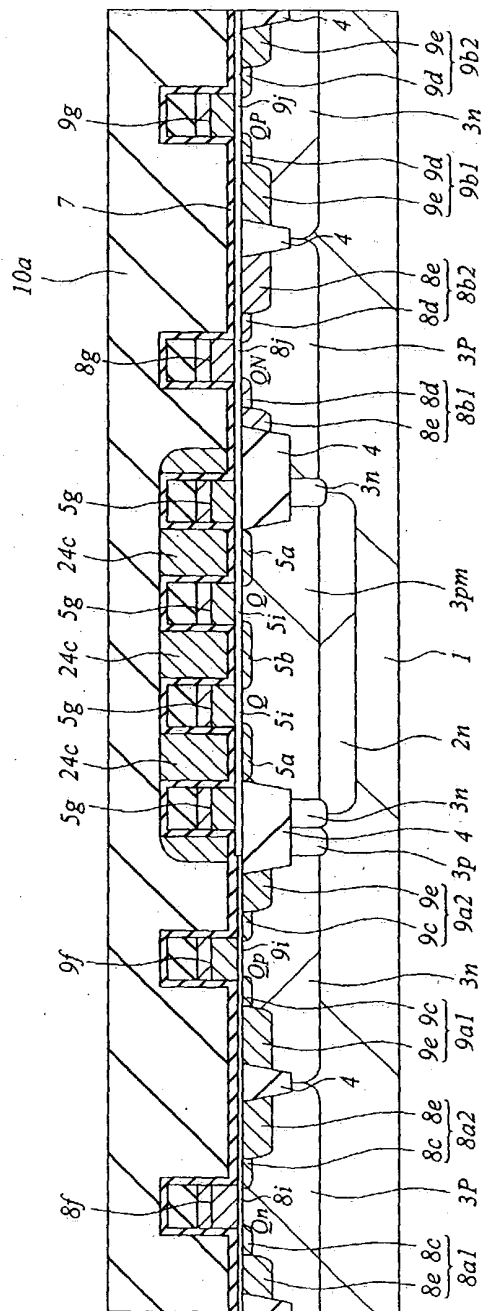


Fig. 22

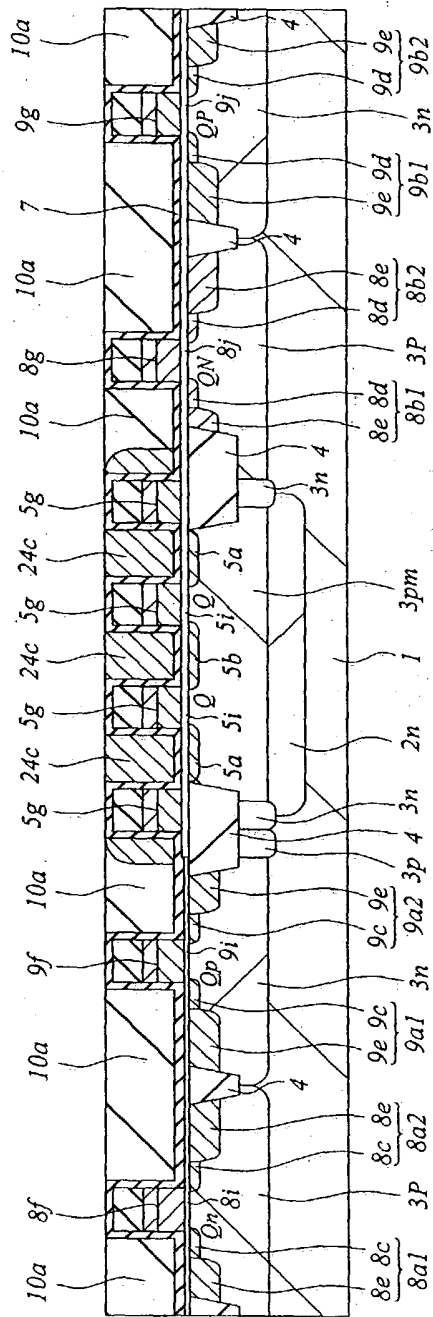


Fig. 23

FIRST LOGIC CIRCUIT AREA      MEMORY CELL AREA      SECOND LOGIC CIRCUIT AREA

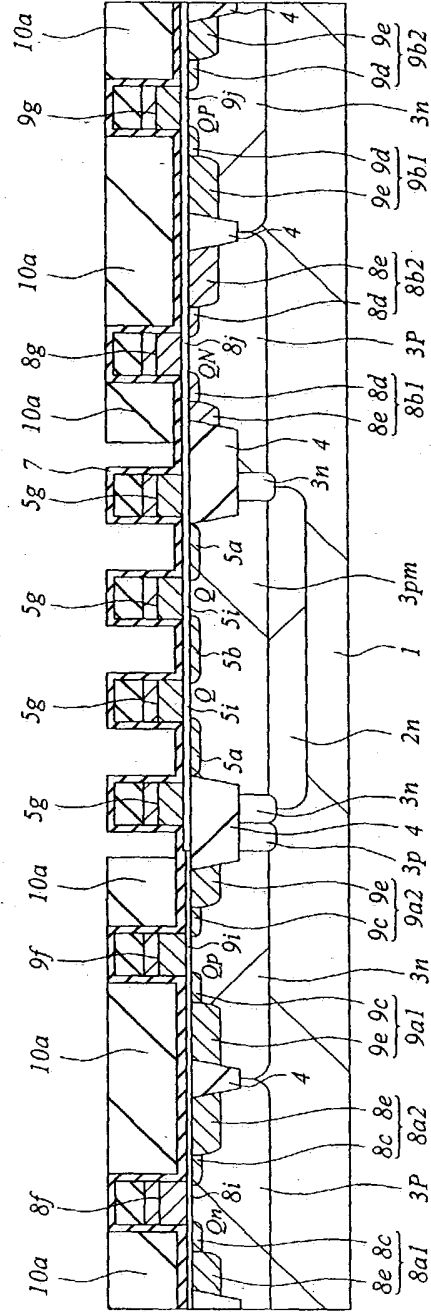


Fig. 24

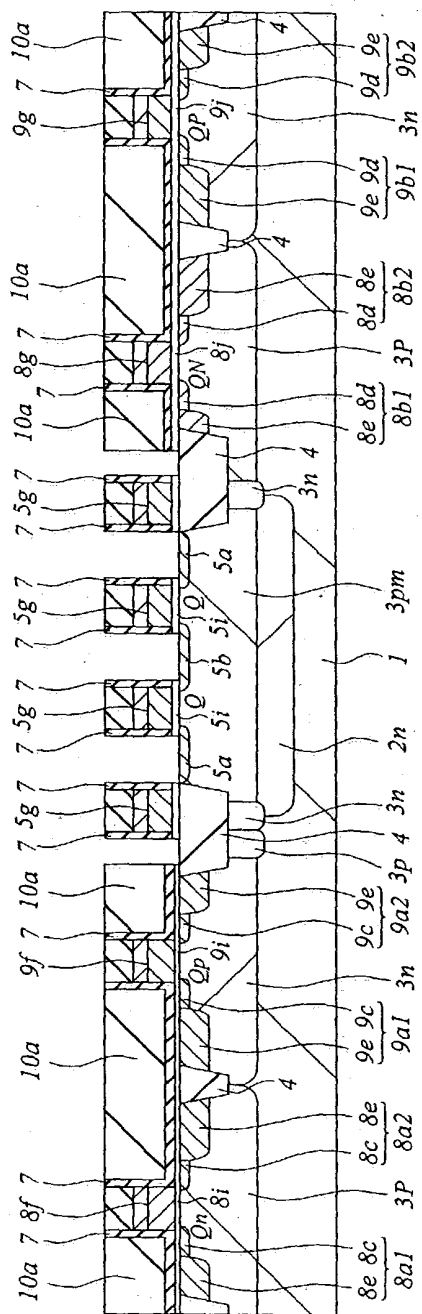




Fig. 25

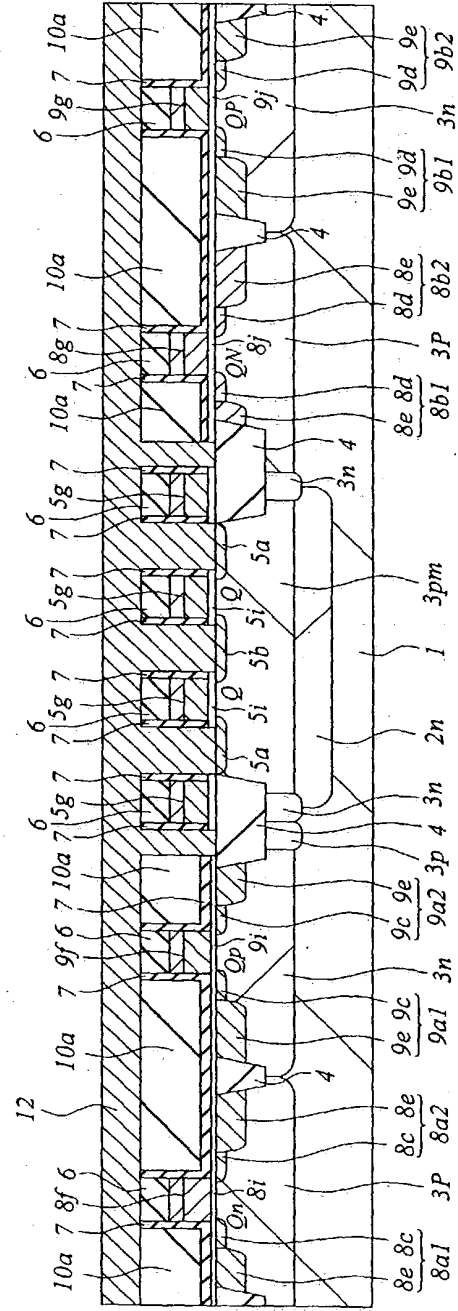
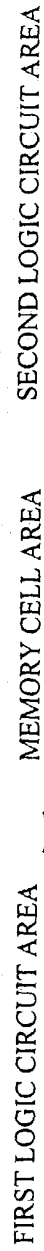
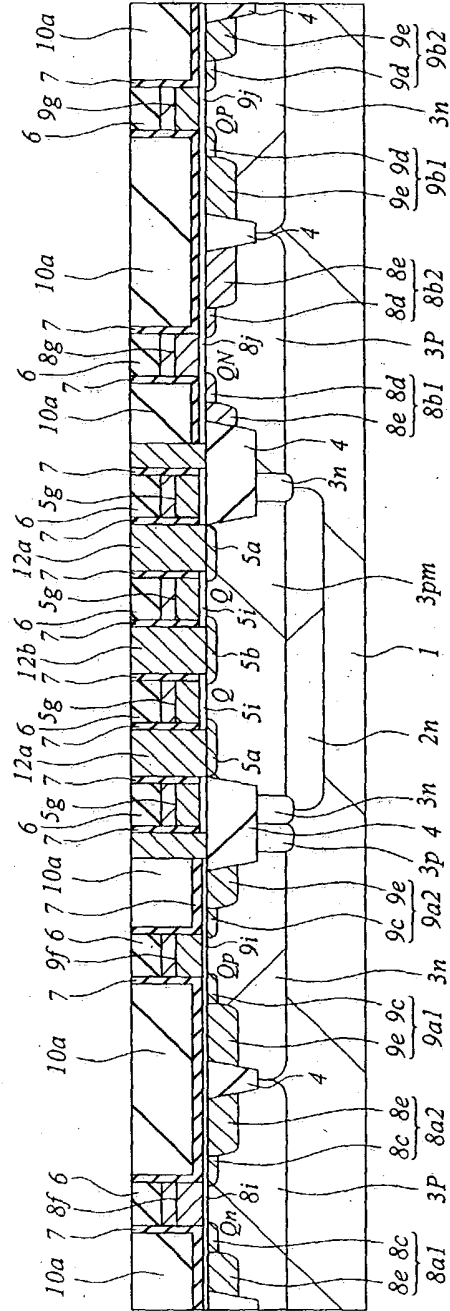


Fig. 26



*Fig. 27*

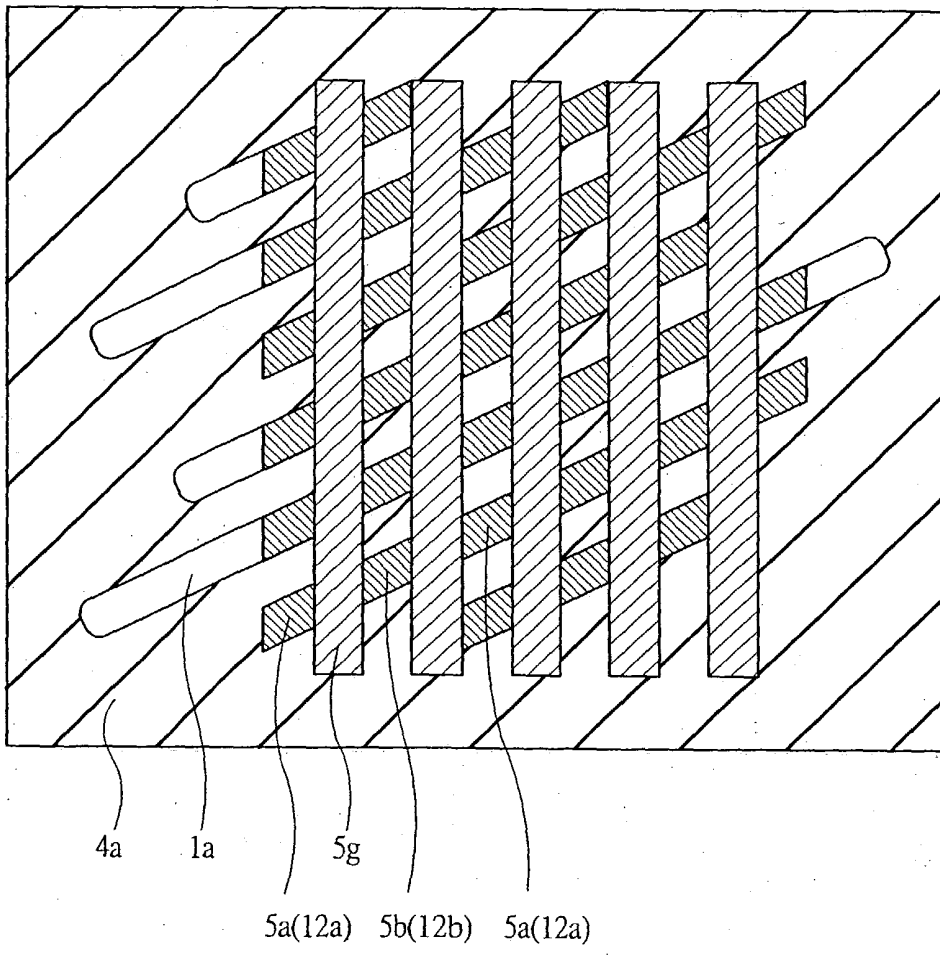


Fig. 28

FIRST LOGIC CIRCUIT AREA      MEMORY CELL AREA      SECOND LOGIC CIRCUIT AREA

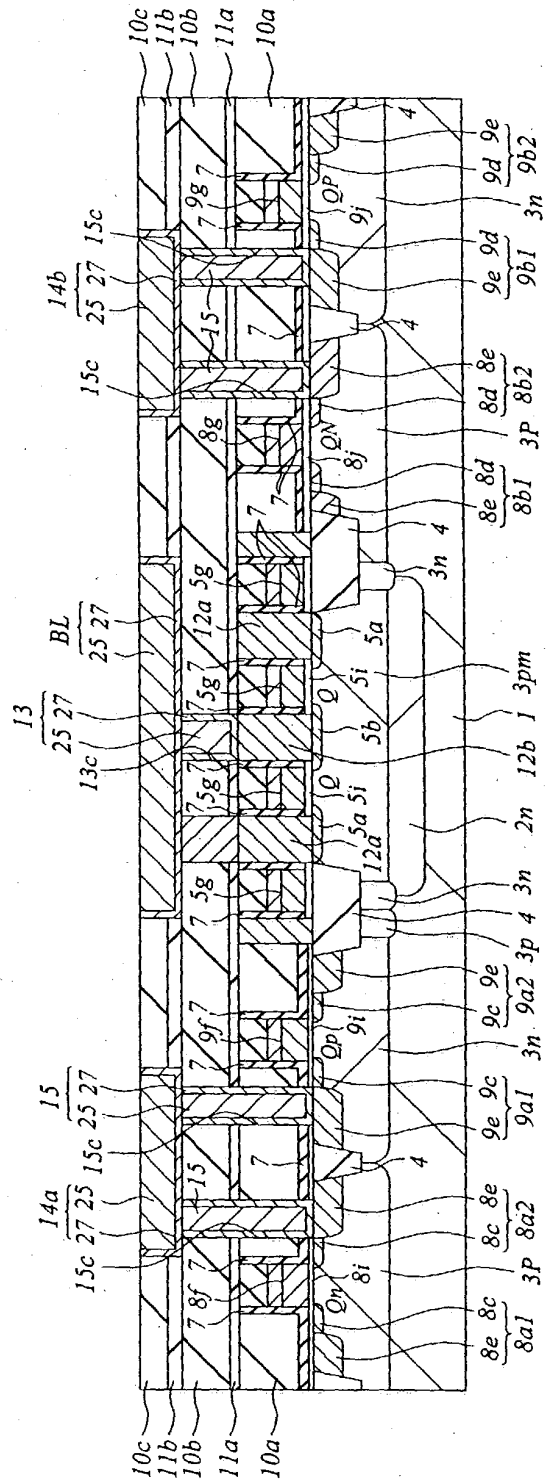
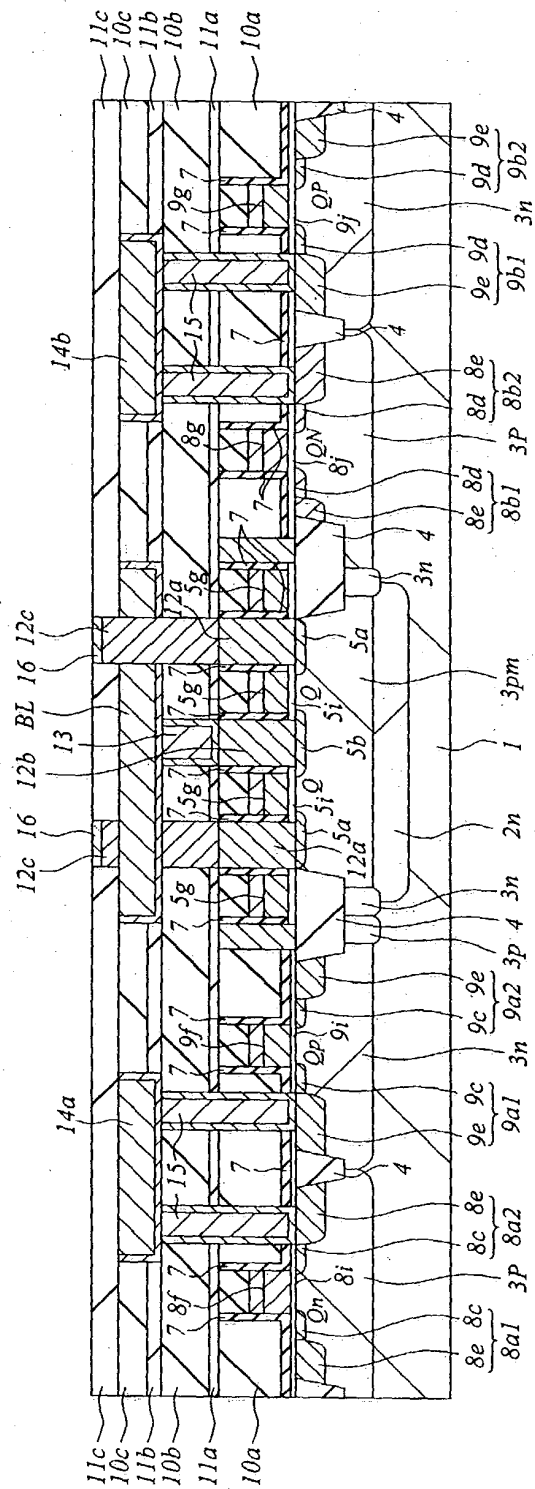


Fig. 29

FIRST LOGIC CIRCUIT AREA      MEMORY CELL AREA      SECOND LOGIC CIRCUIT AREA



FIRST LOGIC CIRCUIT AREA	MEMORY CELL AREA	SECOND LOGIC CIRCUIT AREA
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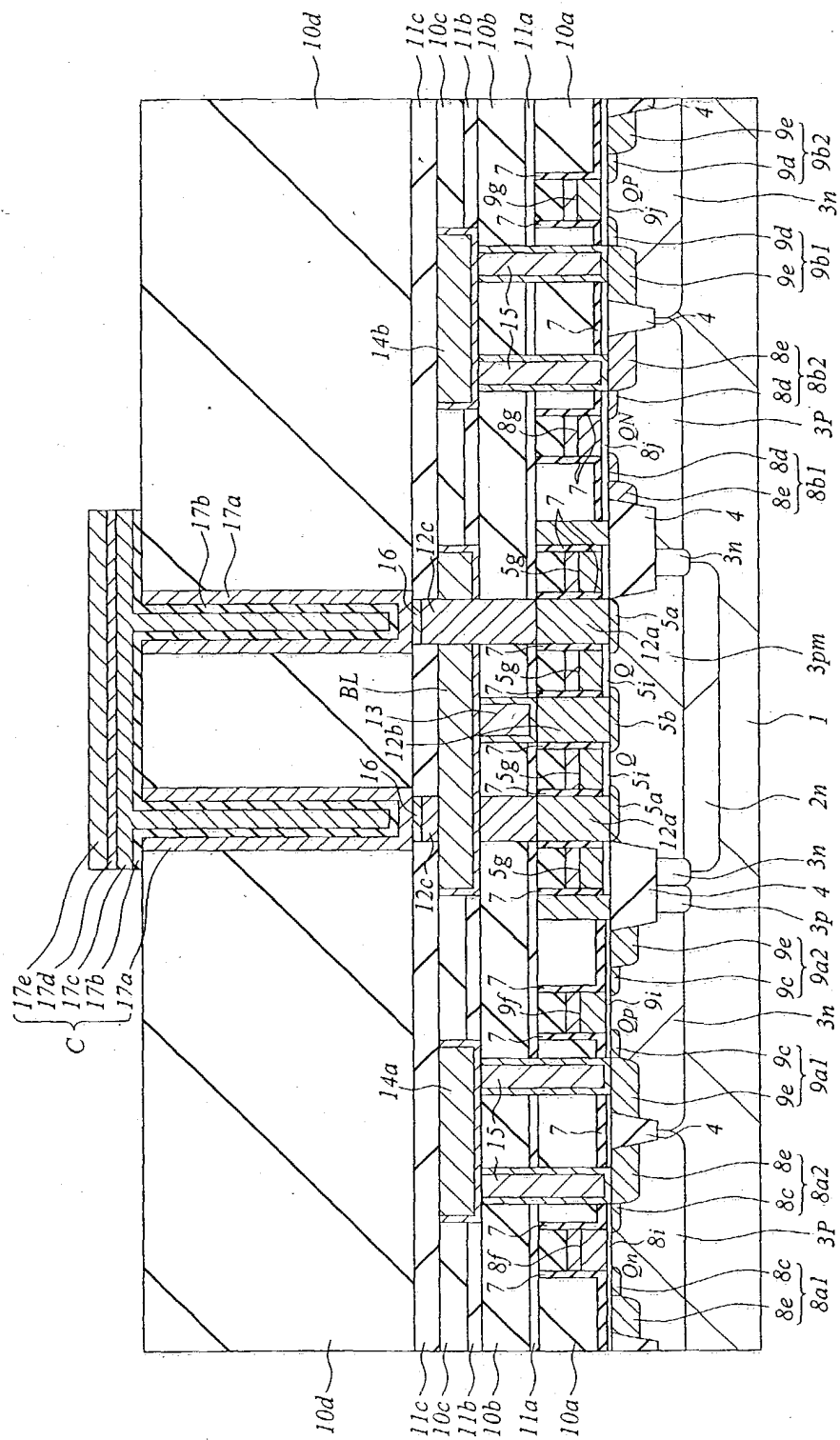


Fig. 31

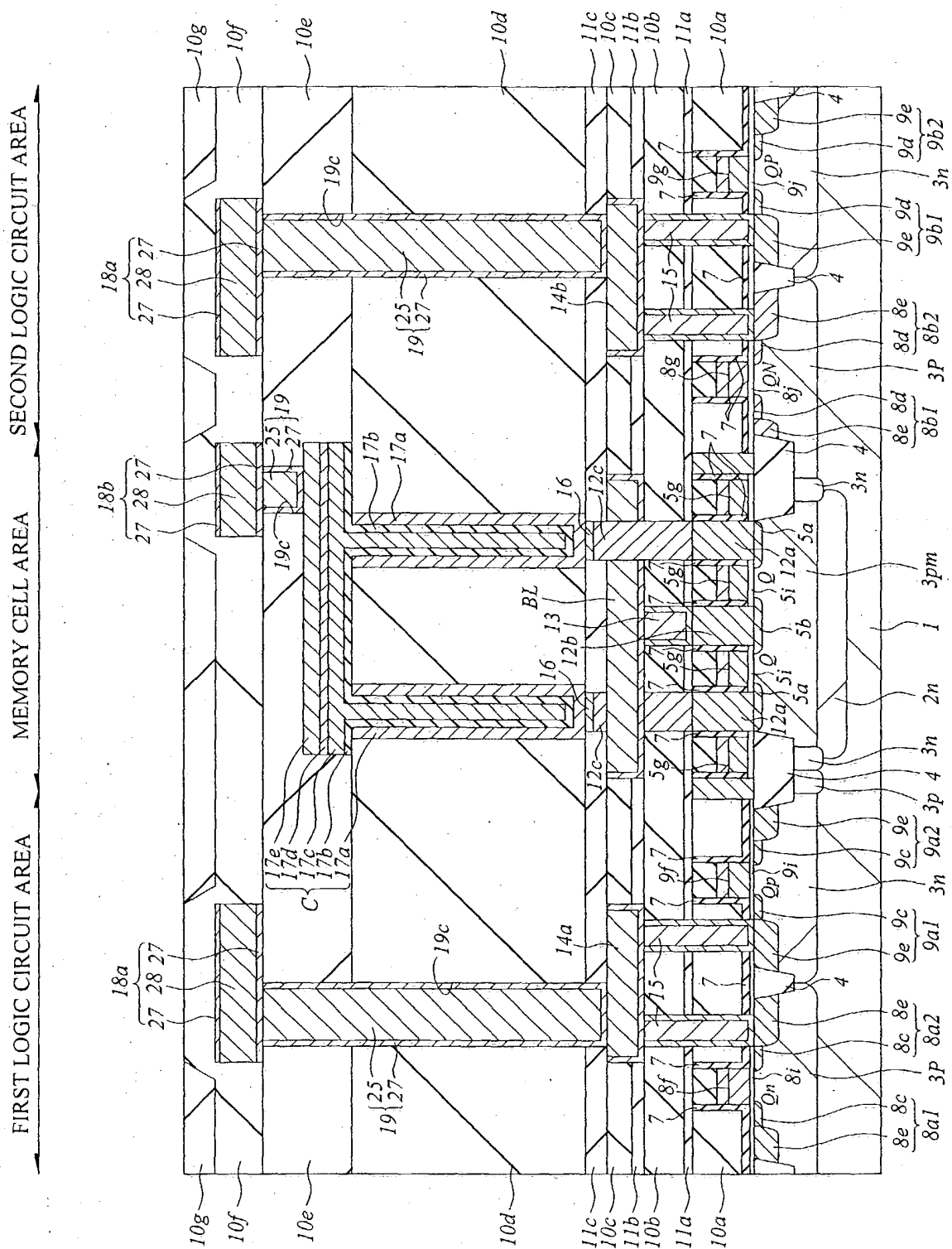


Fig. 32

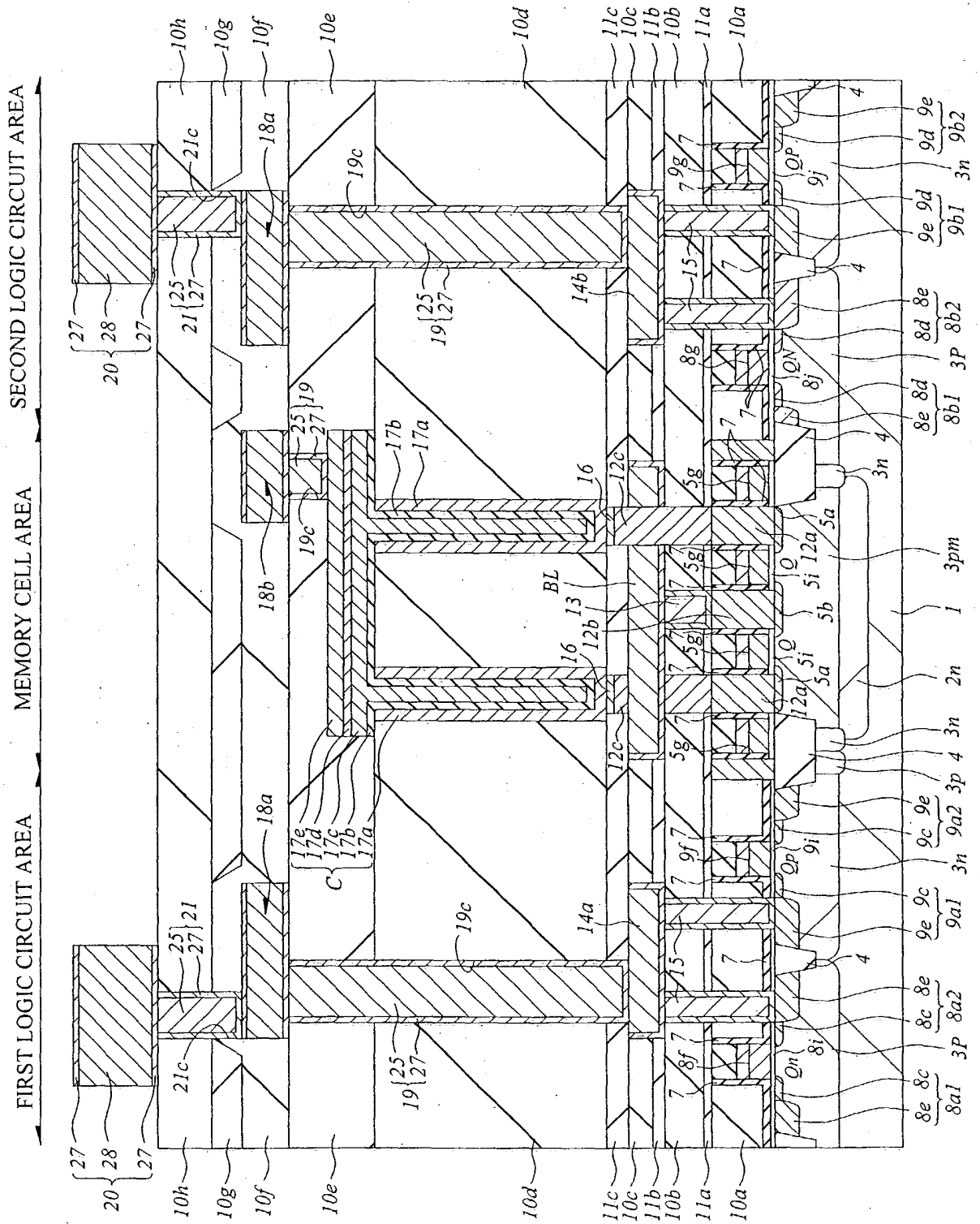




Fig. 33

FIRST LOGIC CIRCUIT AREA      MEMORY CELL AREA      SECOND LOGIC CIRCUIT AREA

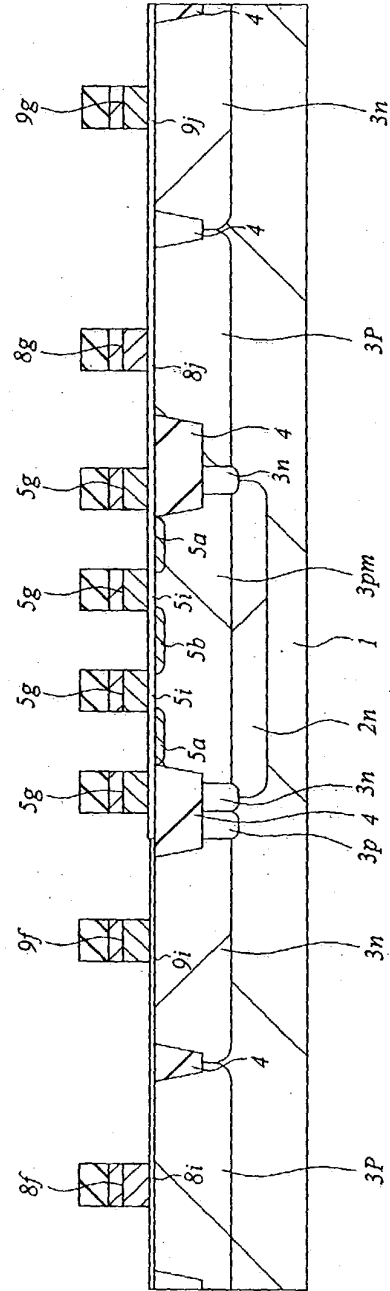


Fig. 34

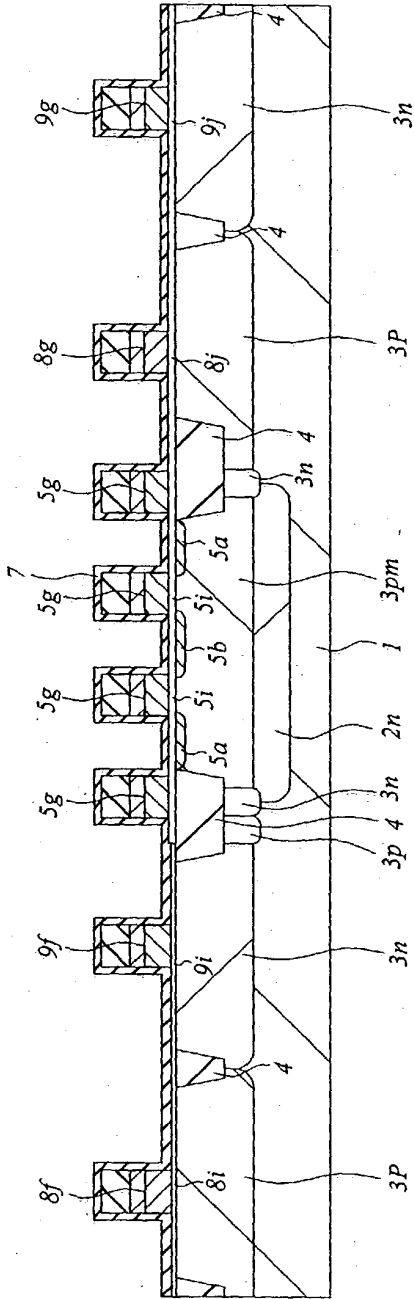
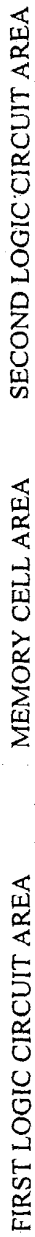


Fig. 35

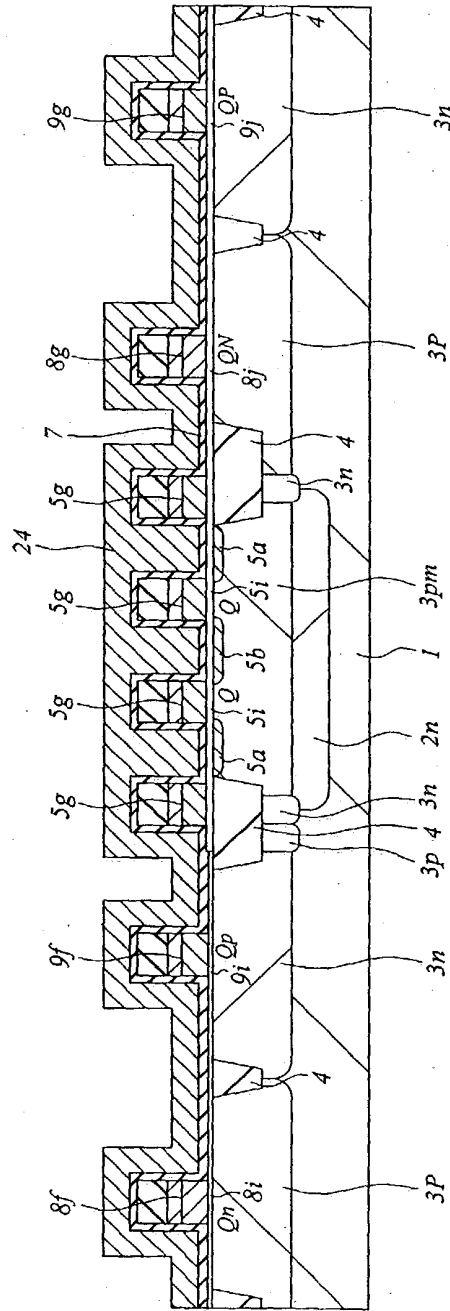
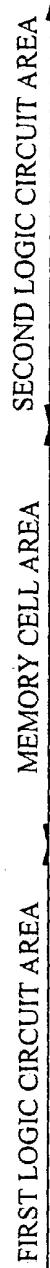


Fig. 36

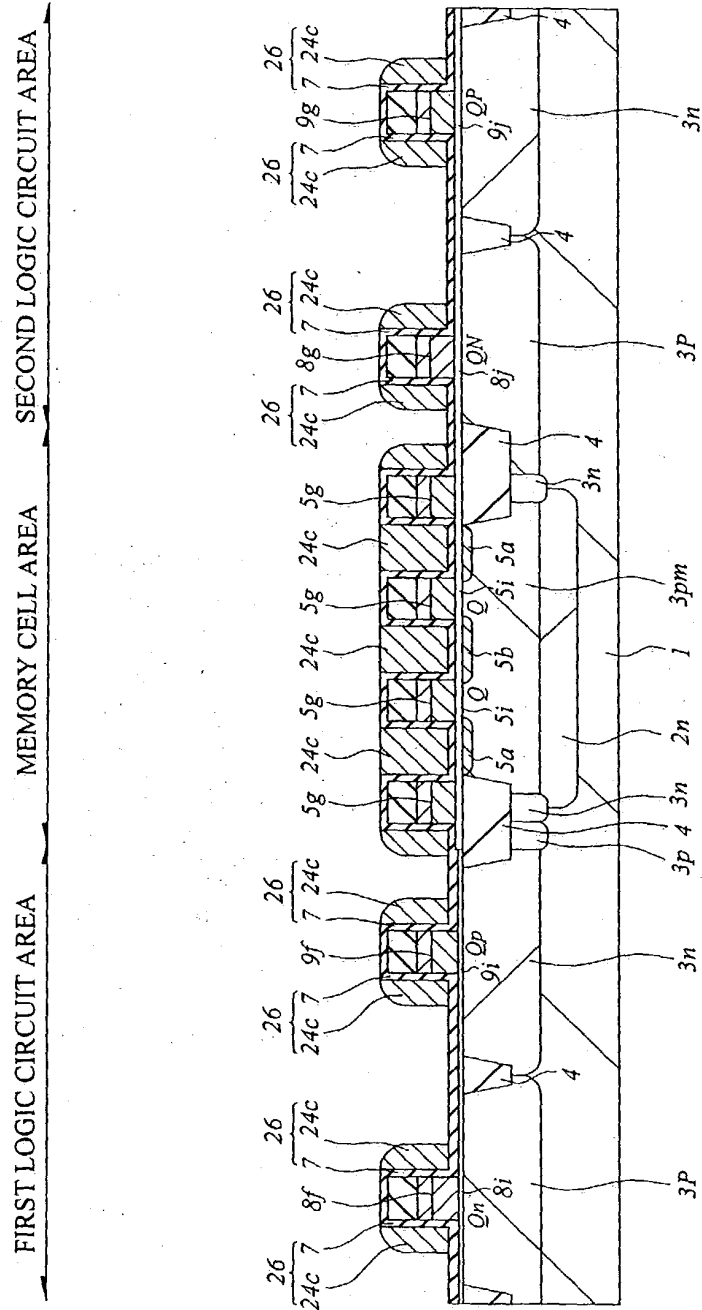


Fig. 37

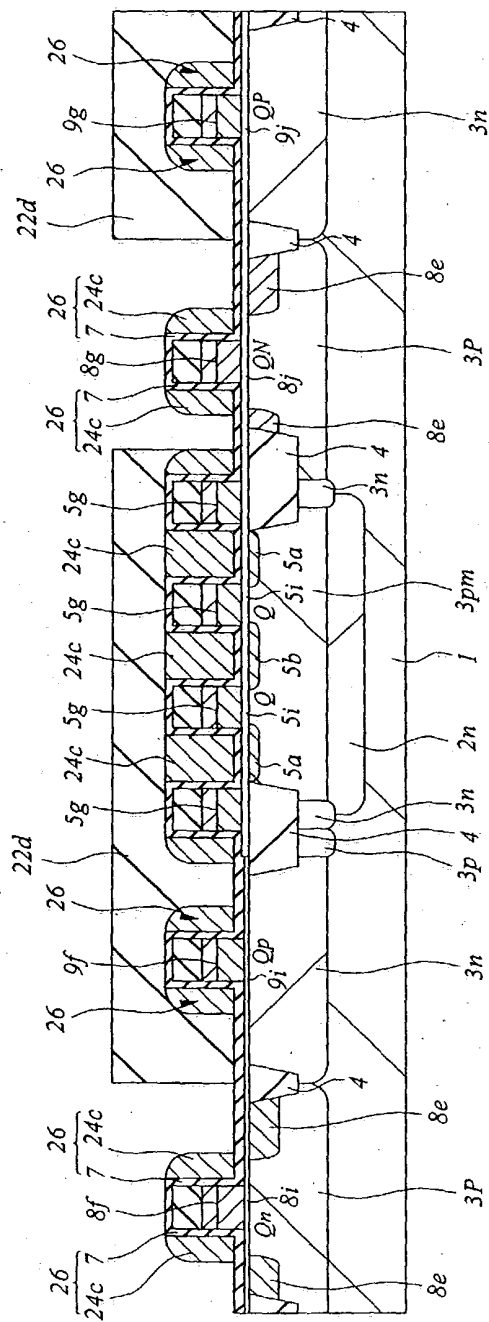
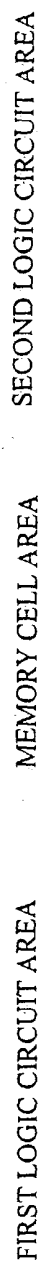
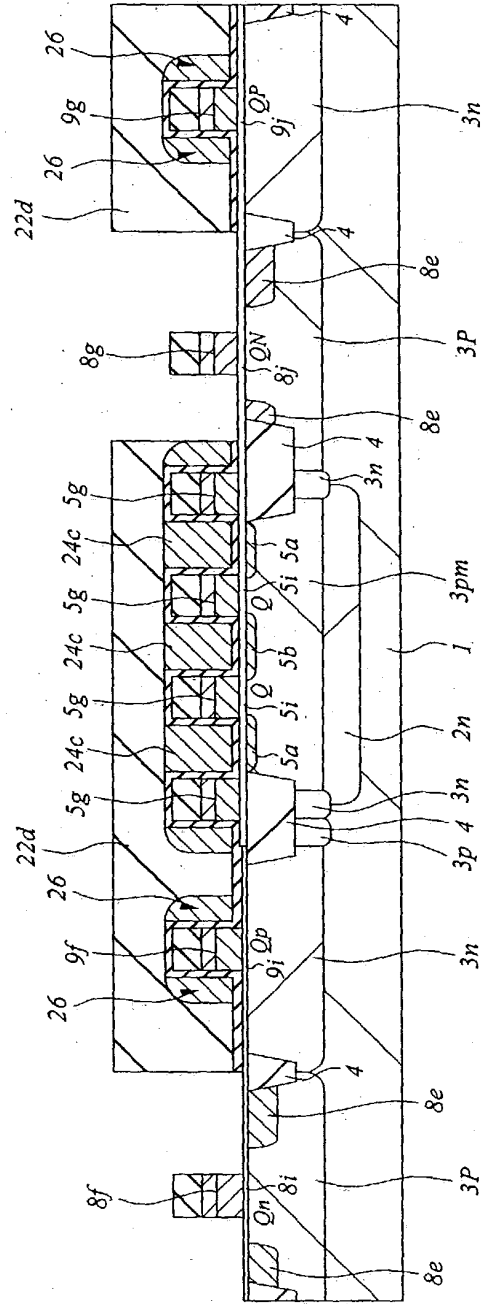


Fig. 38

FIRST LOGIC CIRCUIT AREA      MEMORY CELL AREA      SECOND LOGIC CIRCUIT AREA



FIRST LOGIC CIRCUIT AREA

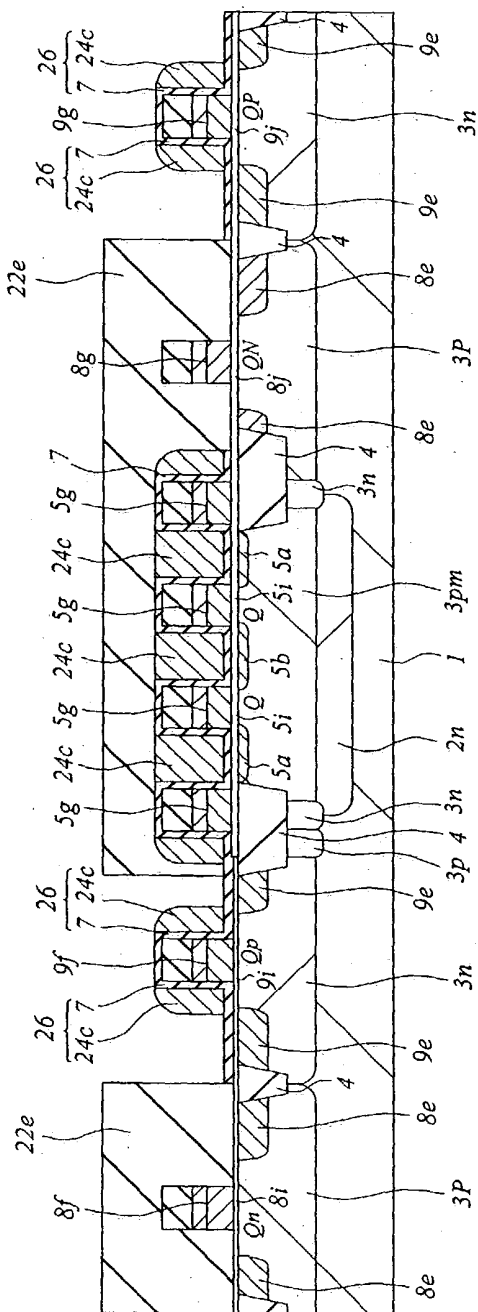


Fig. 40

FIRST LOGIC CIRCUIT AREA      MEMORY CELL AREA      SECOND LOGIC CIRCUIT AREA

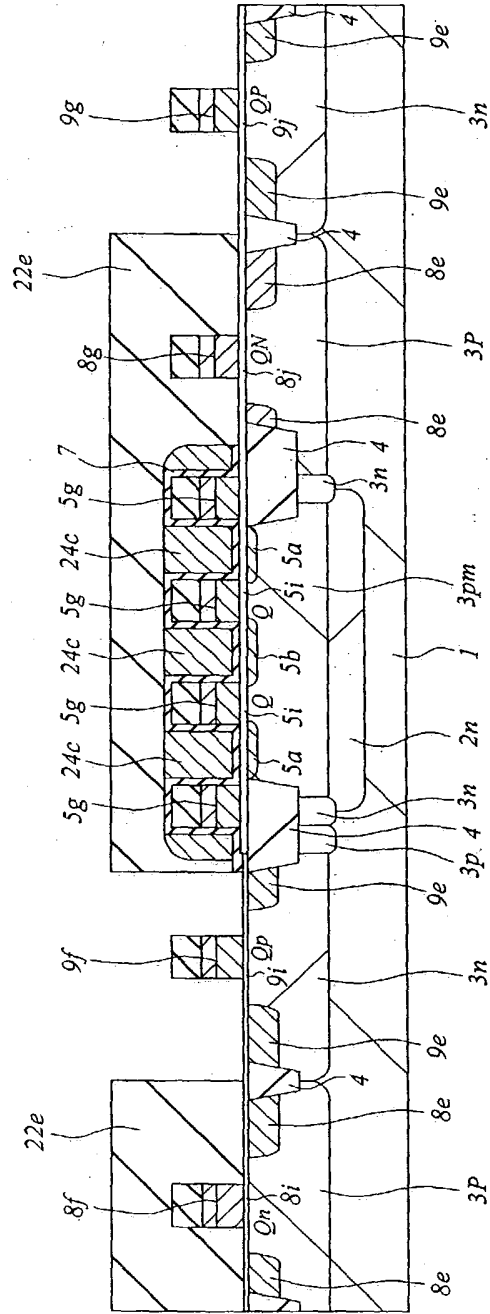




Fig. 41

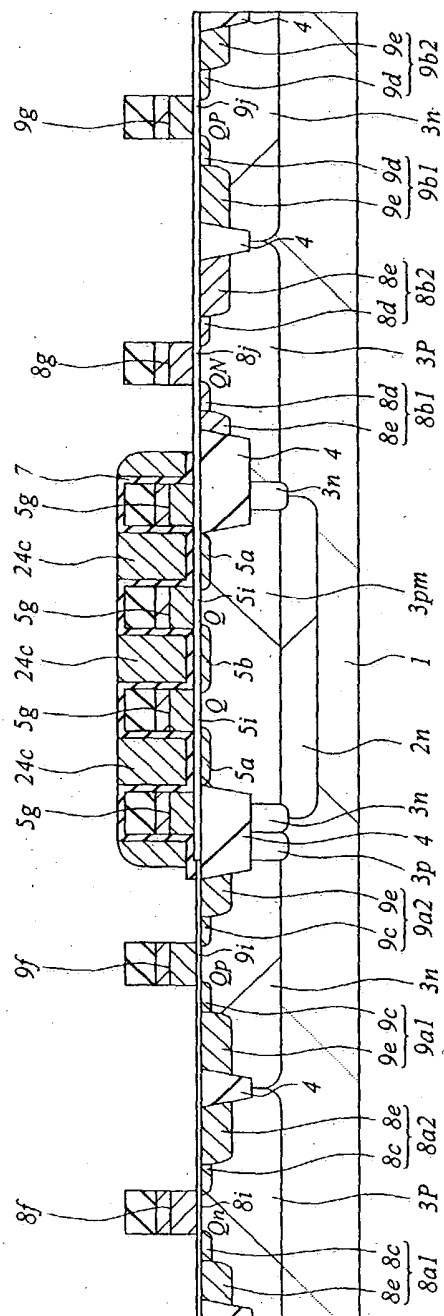
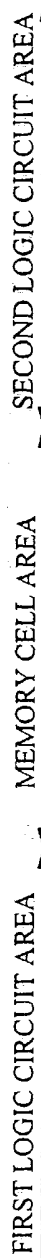


Fig. 42

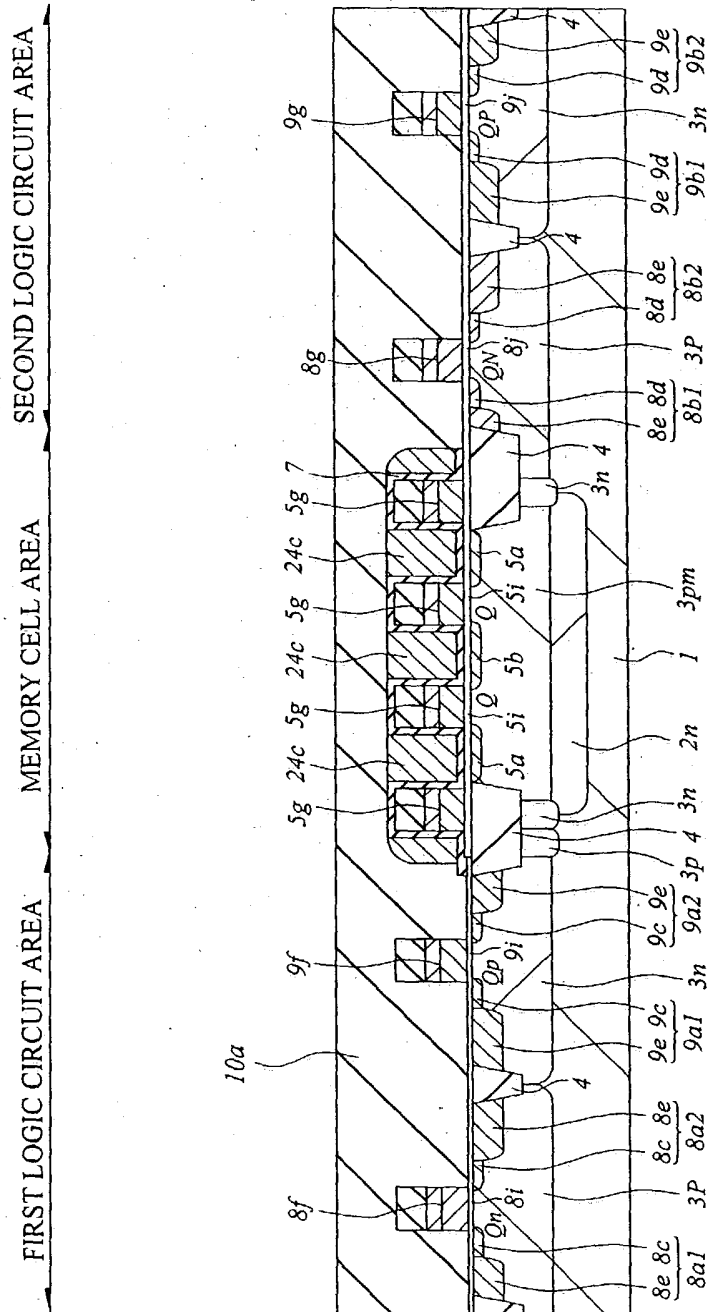


Fig. 43

FIRST LOGIC CIRCUIT AREA      MEMORY CELL AREA      SECOND LOGIC CIRCUIT AREA

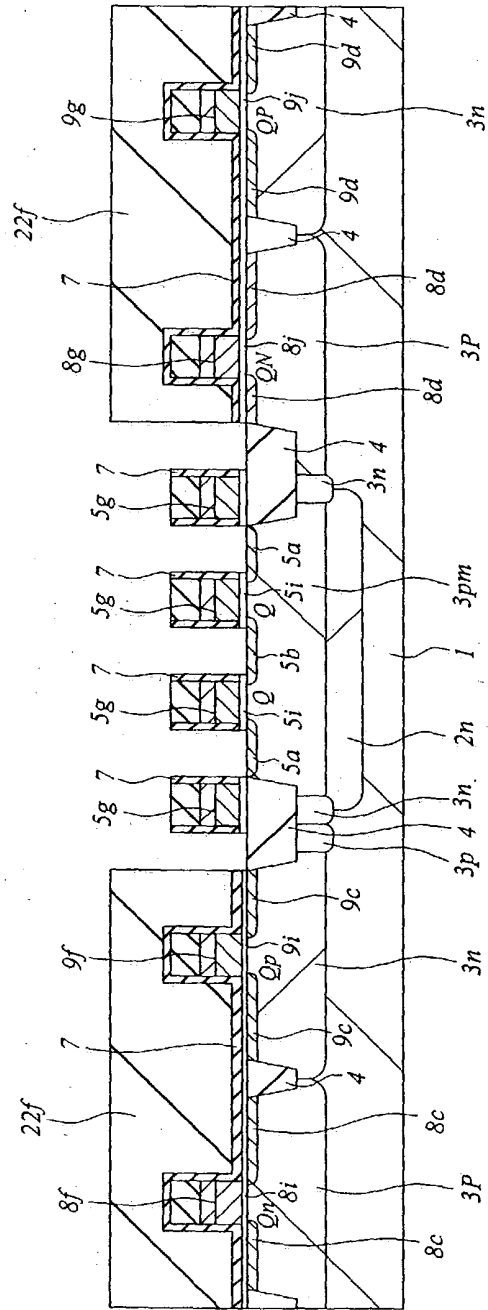


Fig. 44

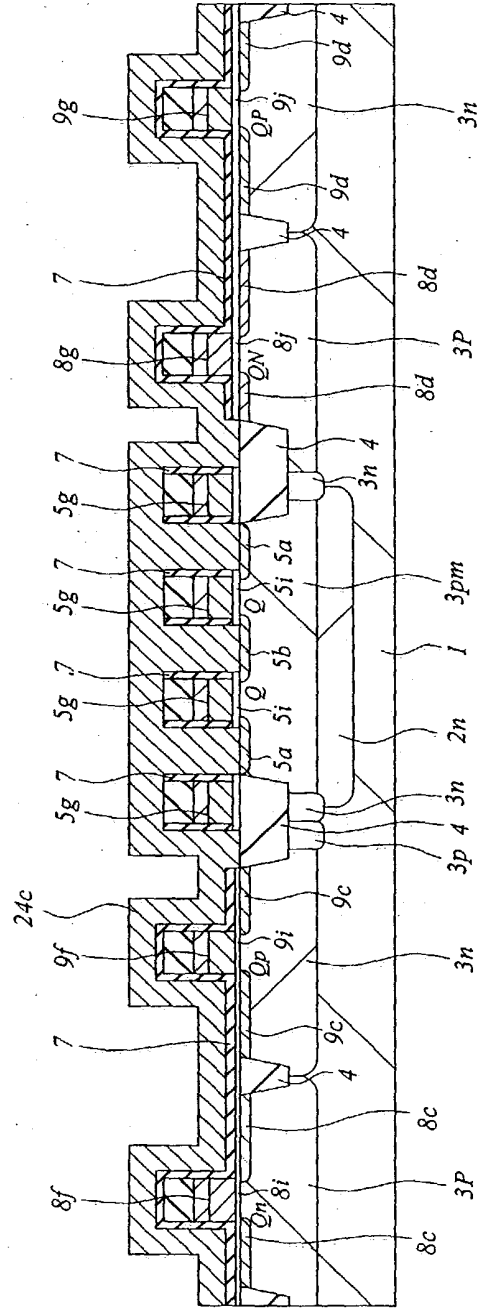
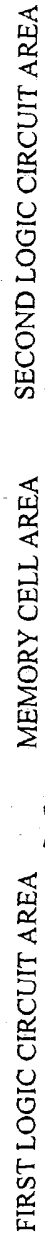


Fig. 45

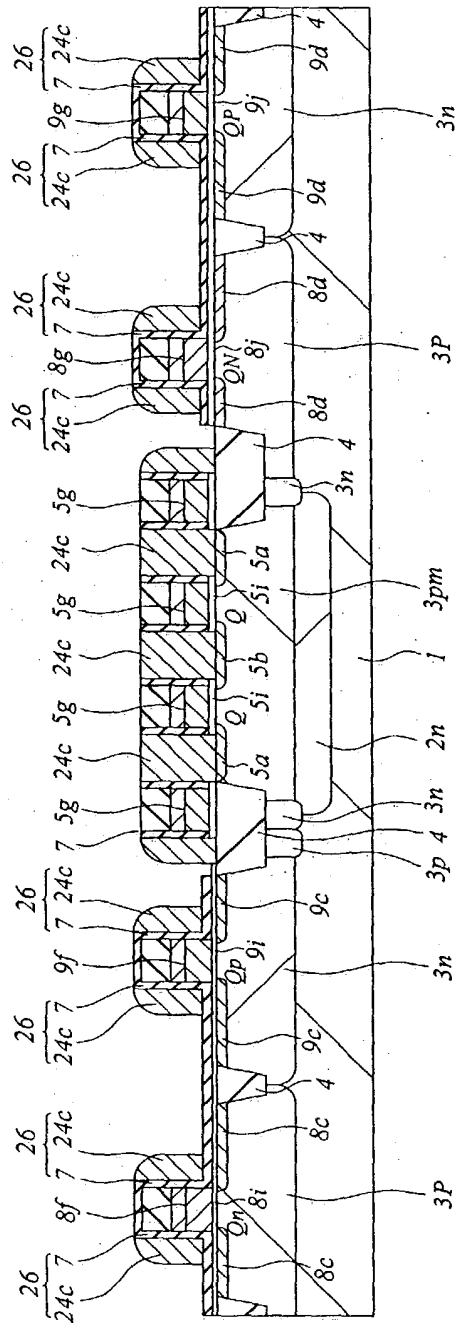
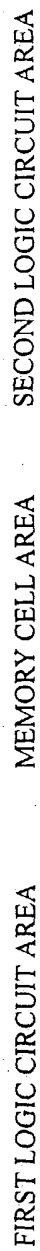


Fig. 46

FIRST LOGIC CIRCUIT AREA      MEMORY CELL AREA      SECOND LOGIC CIRCUIT AREA

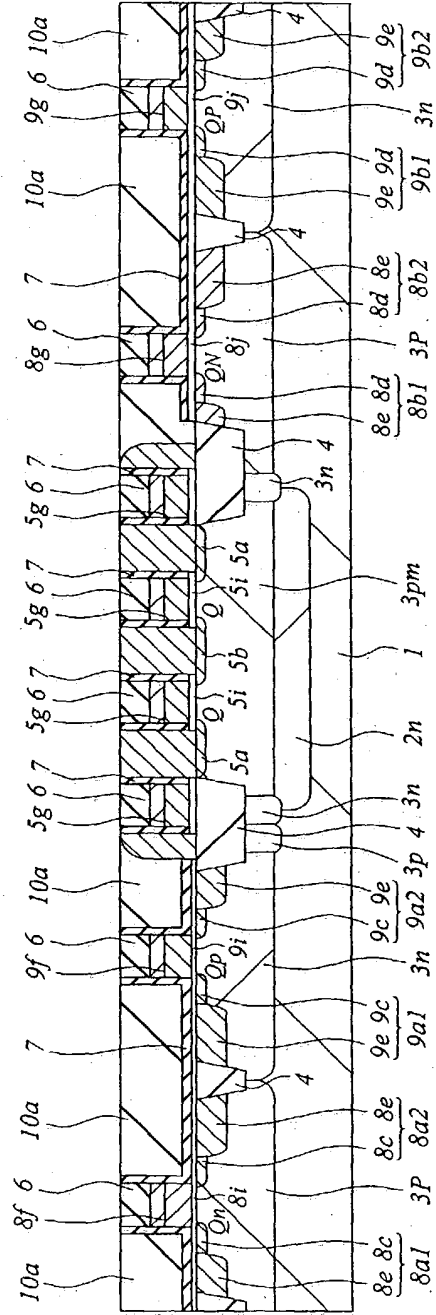


Fig. 47

FIRST LOGIC CIRCUIT AREA      MEMORY CELL AREA      SECOND LOGIC CIRCUIT AREA

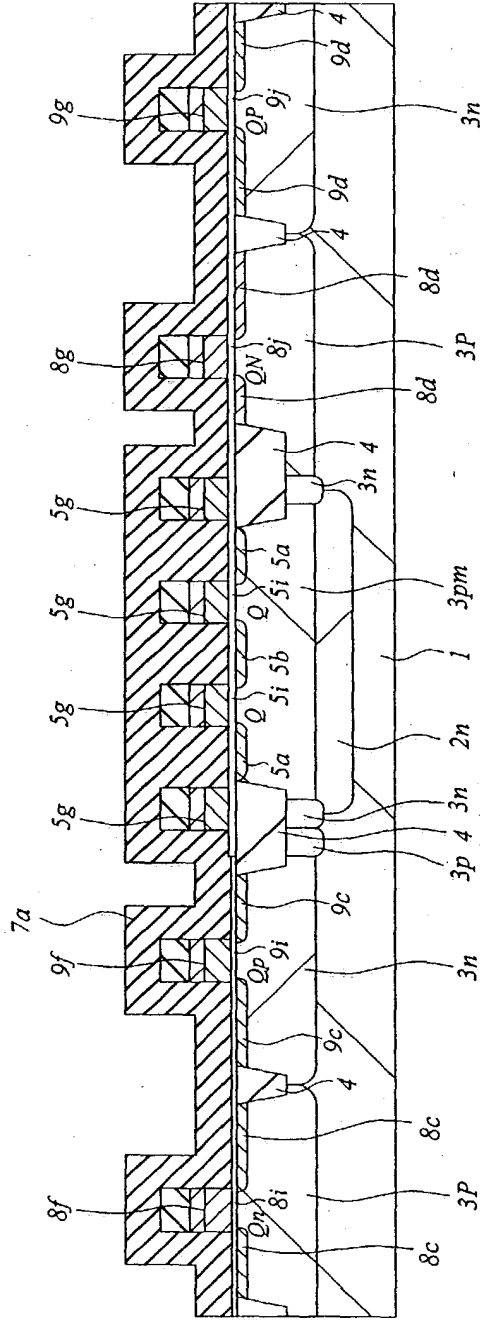


Fig. 48

FIRST LOGIC CIRCUIT AREA      MEMORY CELL AREA      SECOND LOGIC CIRCUIT AREA

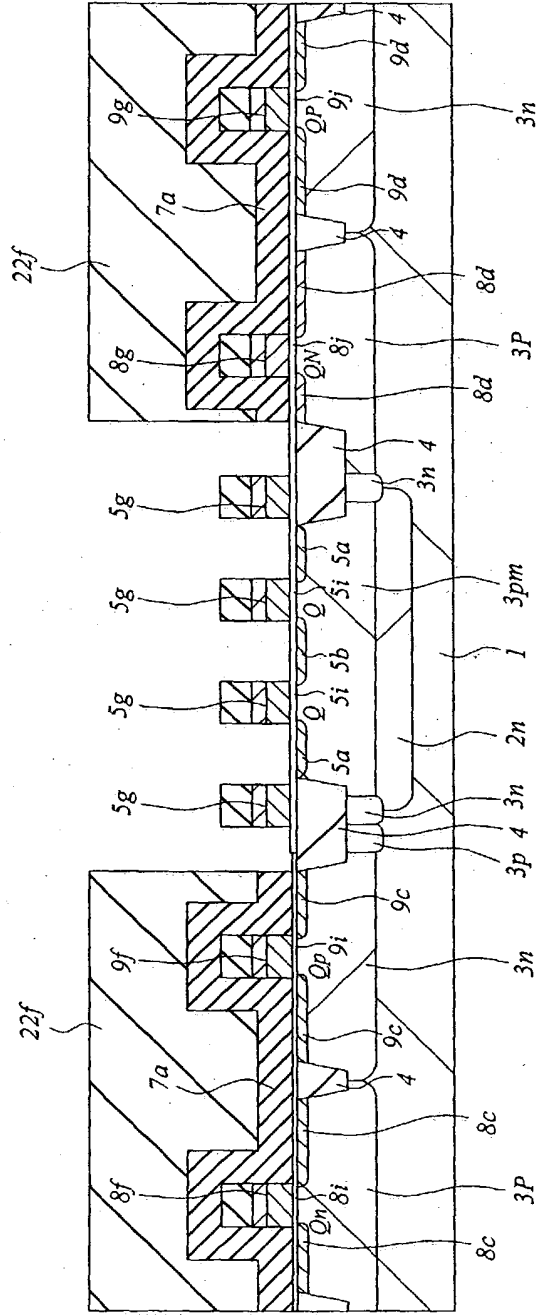




Fig. 49

FIRST LOGIC CIRCUIT AREA      MEMORY CELL AREA      SECOND LOGIC CIRCUIT AREA

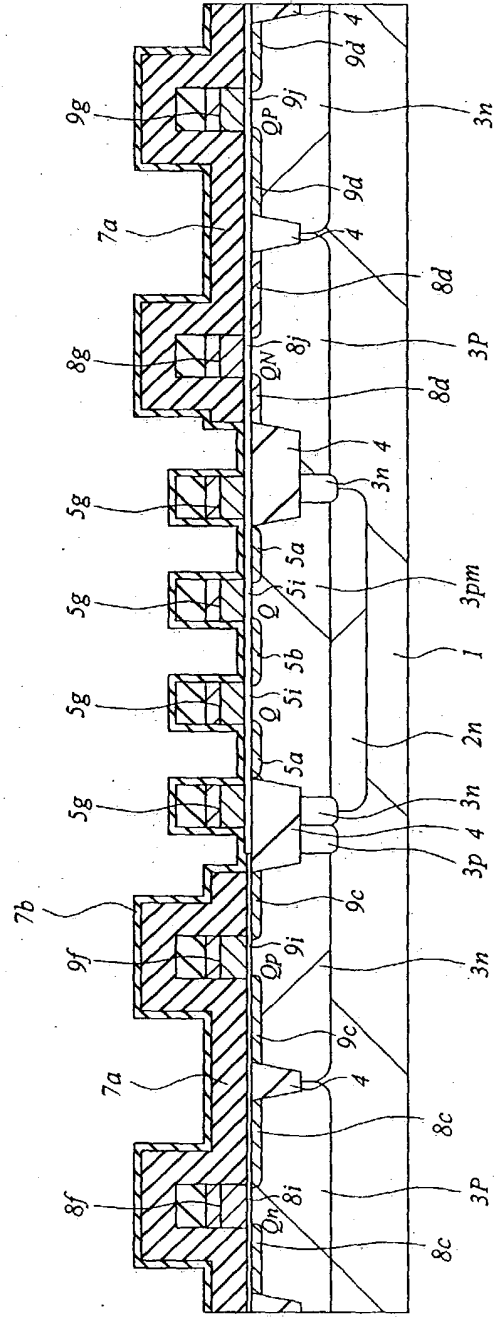
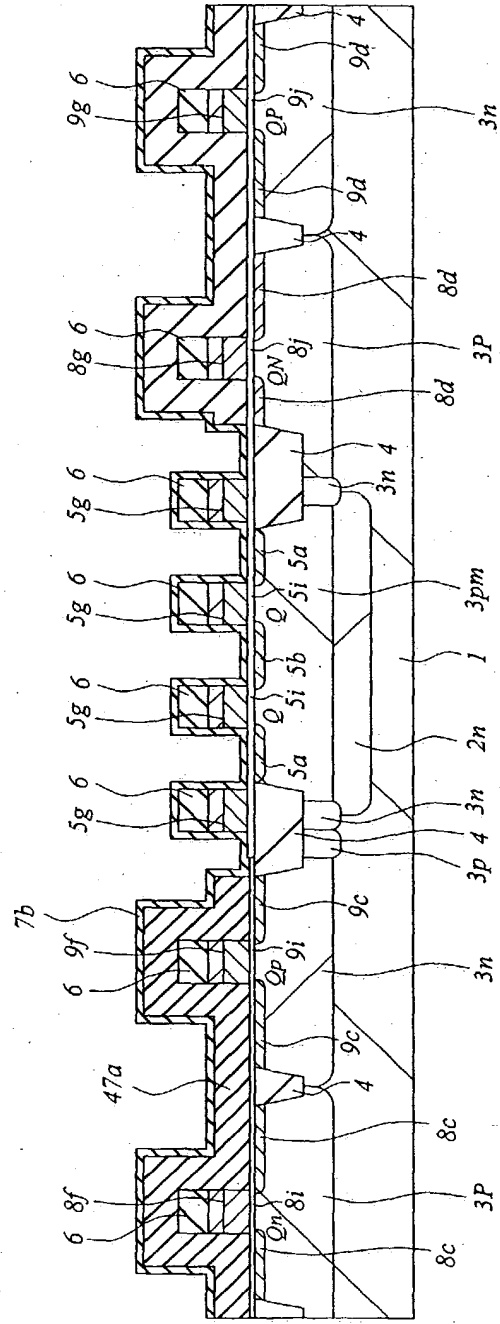


Fig. 50

FIRST LOGIC CIRCUIT AREA      MEMORY CELL AREA      SECOND LOGIC CIRCUIT AREA



*Fig. 51*

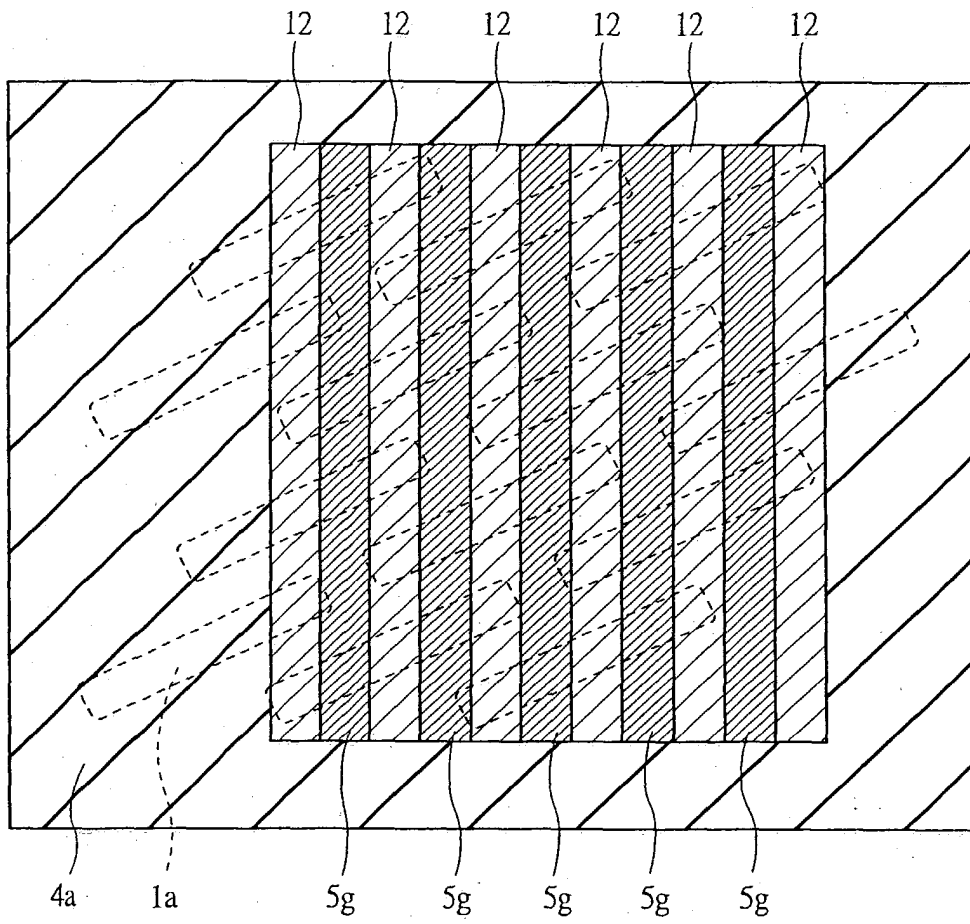


Fig. 52

